



UL Verification Services (Guangzhou) Co., Ltd.,  
Song Shan Lake Branch  
Building 10, Innovation Technology Park,  
Song Shan Lake Hi tech Development Zone,  
Dongguan, 523808, China  
+86 20 3381 7100

# Huawei

## Wi-Fi 6

### AP7060DN

## Wireless Access Point



*This document is the property of UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch and is not to be distributed beyond Huawei, without the permission of the client. All tests, test scripts, test suites, procedures, data collection methods and data presentations are the property of UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch. This document must be reproduced in whole unless written consent has been obtained from UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch.*





# Contents

1.0 INTRODUCTION .....	9
1.1 Overview.....	9
1.2 Qualifications .....	9
1.3 Statement Concerning Content .....	9
1.4 Company Restricted Information.....	9
1.5. Companion Product Failures (Fail*) .....	9
2.0 COMPATIBILITY .....	10
2.1 Apple iPhone Xs Max (MT732CH-A) Huawei WiFi IOP .....	10
2.2 Huawei MAIMANG 7 (SNE-AL00) Huawei WiFi IOP .....	11
2.3 Meizu V8 (M1816) Huawei WiFi IOP.....	12
2.4 Nubia Z18 (NX606J) Huawei WiFi IOP .....	13
2.5 Oppo A7x (PBBM00) Huawei WiFi IOP .....	14
2.6 Vivo X23 (V1809A) Huawei WiFi IOP .....	15
2.7 Xiaomi 8 Youth (MI 8 Lite) Huawei WiFi IOP .....	16
2.8 360 N7 Pro 1809-A01 Huawei WiFi IOP .....	17
2.9 Coolpad 7C (1831-A0) Huawei WiFi IOP .....	18
2.10 Motorola Z3 (XT1929-15) Huawei WiFi IOP .....	19
2.11 Oppo R17 (PBEM00) Huawei WiFi IOP .....	20
2.12 Smartisan Pro 2S (OE106) Huawei WiFi IOP .....	21
2.13 ZTE ZTE Blade V9 (ZTE V0900) Huawei WiFi IOP .....	22
2.14 Small Pepper Red pepper R15 (20180322D) Huawei WiFi IOP.....	23
2.15 Lenovo A5 (L18011) Huawei WiFi IOP .....	24
2.16 Oppo A5 (PBAM00) Huawei WiFi IOP .....	25
2.17 Xiaomi MI Max 3 (MI Max 3) Huawei WiFi IOP .....	26
2.18 Honor Play (COR-AL00) Huawei WiFi IOP .....	27
2.19 Honor 9i (LLD-AL20) Huawei WiFi IOP.....	28
2.20 Huawei nova 3e (ANE-AL00) Huawei WiFi IOP.....	29
2.21 Redmi 6 Pro (Redmi 6 Pro) Huawei WiFi IOP .....	30
2.22 Redmi 6 (Redmi 6) Huawei WiFi IOP.....	31
2.23 Redmi 6A (Redmi 6A) Huawei WiFi IOP.....	32
2.24 Vivo NEX (vivo NEX A) Huawei WiFi IOP .....	33
2.25 Samsung Galaxy S (SM-G8750) Huawei WiFi IOP .....	34
2.26 BlackBerry KEY 2 (BBF100-4) Huawei WiFi IOP.....	35
2.27 Meitu T9 (MP1718) Huawei WiFi IOP .....	36
2.28 Huawei Enjoy 8 (LDN-AL00) Huawei WiFi IOP.....	37
2.29 Vivo X21i (vivo X21i A) Huawei WiFi IOP .....	38
2.30 Vivo Y75s (vivo Y75s) Huawei WiFi IOP.....	39
2.31 Vivo Y83 (vivo Y83A) Huawei WiFi IOP .....	40
2.32 Vivo Z1 (V1801A0) Huawei WiFi IOP.....	41
2.33 OnePlus 6 (ONEPLUS A6000) Huawei WiFi IOP .....	42
2.34 Honor 10 (COL-ALI10) Huawei WiFi IOP.....	43
2.35 Huawei Enjoy 8e (DRA-AL00) Huawei WiFi IOP .....	44
2.36 Xiaomi 6X (MI 6X) Huawei WiFi IOP .....	45
2.37 Oppo A1 (OPPO A83) Huawei WiFi IOP .....	46
2.38 Oppo A3 (PADM00) Huawei WiFi IOP.....	47
2.39 Black Shark SKR-A0 (SKR-A0) Huawei WiFi IOP .....	48
2.40 Smartisan Nut 3 (OC105) Huawei WiFi IOP .....	49
2.41 Honor Enjoy 7C (LND-AL30) Huawei WiFi IOP .....	50
2.42 Huawei P20 Pro (CLT-AL01) Huawei WiFi IOP .....	51





2.43	Xiaomi 5A (Redmi 5A) Huawei WiFi IOP .....	52
2.44	Vivo Y85 (vivo Y85A) Huawei WiFi IOP .....	53
2.45	Vivo Y69 (vivo Y69A) Huawei WiFi IOP .....	54
2.46	Honor Play7 (DUA-AL00) Huawei WiFi IOP .....	55
2.47	Honor Play7A (AUM-AL00) Huawei WiFi IOP .....	56
2.48	Xiaomi MIX 2s (MIX 2S) Huawei WiFi IOP .....	57
2.49	Small Pepper Small Pepper S6 (LA-S11) Huawei WiFi IOP .....	58
2.50	Small Pepper Red Pepper 7X (20170829D) Huawei WiFi IOP .....	59
2.51	HTC U11 EYEs (HTC 2Q4R400) Huawei WiFi IOP .....	60
2.52	Meizu MeiBlue S6 (M712Q-B) Huawei WiFi IOP .....	61
2.53	ZTE Axon M (Z999) Huawei WiFi IOP .....	62
2.54	Huawei Nova 2S (HWI-AL00) Huawei WiFi IOP .....	63
2.55	Huawei Enjoy 7S (FIG-AL00) Huawei WiFi IOP .....	64
2.56	Honor 9 Youth (LLD-AL00) Huawei WiFi IOP .....	65
2.57	Redmi 5 (2017CP6506) Huawei WiFi IOP .....	66
2.58	Redmi 5 Plus (2017CP5464) Huawei WiFi IOP .....	67
2.59	Vivo Y75 (Y75A) Huawei WiFi IOP .....	68
2.60	Vivo Y66i (Y66i A) Huawei WiFi IOP .....	69
2.61	Oppo A79 (A79k) Huawei WiFi IOP .....	70
2.62	Oppo A83 (A83) Huawei WiFi IOP .....	71
2.63	Oppo A73 (A73) Huawei WiFi IOP .....	72
2.64	Sony Xperia XA2 Ultra (H4233) Huawei WiFi IOP .....	73
2.65	360 N6 (1707-A01) Huawei WiFi IOP .....	74
2.66	Honor V10 (BKL-AL00) Huawei WiFi IOP .....	75
2.67	Vivo Y79 (Y79A) Huawei WiFi IOP .....	76
2.68	Oppo R11s Plus (R11s Plus) Huawei WiFi IOP .....	77
2.69	OnePlus 5T (A5010) Huawei WiFi IOP .....	78
2.70	Smartisan Nut Pro 2 (OS105) Huawei WiFi IOP .....	79
2.71	ZTE Blade A3 (A0616) Huawei WiFi IOP .....	80
2.72	360 N6 pro (1801-A01) Huawei WiFi IOP .....	81
2.73	HTC U11 (HTC U-3W) Huawei WiFi IOP .....	82
2.74	Meitu V6 (MP1605) Huawei WiFi IOP .....	83
2.75	360 N6 Lite (1713-A01) Huawei WiFi IOP .....	84
2.76	Honor Play 7X (BND-AL10) Huawei WiFi IOP .....	85
2.77	Nubia Z17s (NX595J) Huawei WiFi IOP .....	86
2.78	Nokia 7 (TA-1041) Huawei WiFi IOP .....	87
2.79	Motorola Green Grapefruit (XT1799-2) Huawei WiFi IOP .....	88
2.80	Gionee M7 (M7) Huawei WiFi IOP .....	89
2.81	Apple iPhone 8 Plus Huawei WiFi IOP .....	90
2.82	Huawei Maimang 6 (RNE-AL00) Huawei WiFi IOP .....	91
2.83	Vivo VIVO X20 (X20A) Huawei WiFi IOP .....	92
2.84	Gionee Big KingKong 2 (GN5007) Huawei WiFi IOP .....	93
2.85	Meizu MeiBlue 6 (M711Q) Huawei WiFi IOP .....	94
2.86	Samsung Galaxy Note8 (SM-N9500) Huawei WiFi IOP .....	95
2.87	Xiaomi Note 3 (MCE8) Huawei WiFi IOP .....	96
2.88	Redmi Note 5A (MDE6S) Huawei WiFi IOP .....	97
2.89	Meizu Note 6 (M6 note) Huawei WiFi IOP .....	98
2.90	BlackBerry KEYone (BBB100-4) Huawei WiFi IOP .....	99
2.91	Oppo A77 (A77) Huawei WiFi IOP .....	100
2.92	Xiaomi 5X (MDT2) Huawei WiFi IOP .....	101
2.93	Meizu Pro 7 (M792Q-L) Huawei WiFi IOP .....	102





2.94 Motorola Z2 play (XT1710-08) Huawei WiFi IOP .....	103
2.95 Huawei Enjoy 7 (SLA-AL00) Huawei WiFi IOP .....	104
2.96 Vivo X9s Plus (vivo X9s Plus) Huawei WiFi IOP .....	105
2.97 Vivo X9s (X9s) Huawei WiFi IOP .....	106
2.98 OnePlus 5 (ONEPLUS A5000) Huawei WiFi IOP .....	107
2.99 Oppo R11 (OPPO R11) Huawei WiFi IOP .....	108
2.100 Oppo R11 Plus (OPPO R11 Plus) Huawei WiFi IOP .....	109
2.101 Gionee S10 (GIONEE S10) Huawei WiFi IOP .....	110
2.102 Nubia Z17 (NX563J) Huawei WiFi IOP .....	111
2.103 Xiaomi Max 2 (MI MAX 2) Huawei WiFi IOP .....	112
2.104 Huawei NOVA 2 (PIC-AL00) Huawei WiFi IOP .....	113
2.105 Smartisan Nut Pro (OD103) Huawei WiFi IOP .....	114
2.106 Huawei Enjoy 7 Plus (TRT-AL00) Huawei WiFi IOP .....	115
2.107 Redmi 4A (Redmi 4A) Huawei WiFi IOP .....	116
2.108 Nubia Z17 mini (NX569H) Huawei WiFi IOP .....	117
2.109 Huawei Nova Youth (WAS-AL00) Huawei WiFi IOP .....	118
2.110 ZTE Blade V8 (ZTE BV0800) Huawei WiFi IOP .....	119
2.111 Redmi 4X (Redmi 4X) Huawei WiFi IOP .....	120
2.112 Honor V9 (DUK-AL20) Huawei WiFi IOP .....	121
2.113 360 N5 (1605-A01) Huawei WiFi IOP .....	122
2.114 Honor 8 Youth (PRA-AL00) Huawei WiFi IOP .....	123
2.115 Meitu Meitu T8 (MP1602) Huawei WiFi IOP .....	124
2.116 Redmi Note 4X (Redmi Note 4X) Huawei WiFi IOP .....	125
2.117 Nokia 6 (TA-1000) Huawei WiFi IOP .....	126
2.118 HTC U Ultra (HTC U-1w) Huawei WiFi IOP .....	127
2.119 Zuk Edge (Z2151) Huawei WiFi IOP .....	128
2.120 Huawei Enjoy 6S (DIG-AL00) Huawei WiFi IOP .....	129
2.121 Honor Magic (NTS-AL00) Huawei WiFi IOP .....	130
2.122 Huawei Mate 9 Pro (LON-AL00) Huawei WiFi IOP .....	131
2.123 Vivo Y66 (Y66) Huawei WiFi IOP .....	132
2.124 Vivo Xplay6 (2016CP5208) Huawei WiFi IOP .....	133
2.125 Meizu Mei Blue Note 5 (M621Q) Huawei WiFi IOP .....	134
2.126 Meitu M6s (MP1512) Huawei WiFi IOP .....	135
2.127 Meizu Mei Blue X (M682Q) Huawei WiFi IOP .....	136
2.128 OnePlus 3T (A3010) Huawei WiFi IOP .....	137
2.129 Oppo A57 (OPPO A57) Huawei WiFi IOP .....	138
2.130 Vivo X9 (2016CP5979) Huawei WiFi IOP .....	139
2.131 Vivo X9 Plus (2016CP7284) Huawei WiFi IOP .....	140
2.132 Gionee S9 (S9) Huawei WiFi IOP .....	141
2.133 Oppo A59s (OPPO A59s) Huawei WiFi IOP .....	142
2.134 Vivo Y67 (Y67A) Huawei WiFi IOP .....	143
2.135 Motorola Moto M (XT1662) Huawei WiFi IOP .....	144
2.136 Meizu Pro 6s (M570Q-S) Huawei WiFi IOP .....	145
2.137 Huawei Enjoy 6 (NCE-AL00) Huawei WiFi IOP .....	146
2.138 Xiaomi Note 2 (2015211) Huawei WiFi IOP .....	147
2.139 Xiaomi MIX (2016080) Huawei WiFi IOP .....	148
2.140 HTC Desire 10 Pro (D10 W) Huawei WiFi IOP .....	149
2.141 Samsung C9 Pro (SM-C9000) Huawei WiFi IOP .....	150
2.142 Huawei Play 6X (BLN-AL10) Huawei WiFi IOP .....	151
2.143 Oppo R9s (R9s) Huawei WiFi IOP .....	152
2.144 Smartisan M1 (SM901) Huawei WiFi IOP .....	153





2.145 Nubia Z11 mini S (NX549J) Huawei WiFi IOP .....	154
2.146 Vivo Y55 (Y55) Huawei WiFi IOP .....	155
2.147 Huawei Nova (CAZ-AL10) Huawei WiFi IOP .....	156
2.148 Qiku 360 N4A (1603-A03) Huawei WiFi IOP .....	157
2.149 Xiaomi 5S (2015711) Huawei WiFi IOP .....	158
2.150 Xiaomi 5S Plus (2016070) Huawei WiFi IOP .....	159
2.151 LeTV Pro 3 (LEX720) Huawei WiFi IOP .....	160
2.152 Motorola Z Play (XT-1635-03) Huawei WiFi IOP .....	161
2.153 360 Q5 (1515-A01) Huawei WiFi IOP .....	162
2.154 Redmi Note 4 (2016050) Huawei WiFi IOP .....	163
2.155 Meizu U20 (U685Q) Huawei WiFi IOP .....	164
2.156 Coolpad Cool 1 (C106) Huawei WiFi IOP .....	165
2.157 Meizu Mei Blue E (A680Q) Huawei WiFi IOP .....	166
2.158 Honor Note 8 (EDI-AL10) Huawei WiFi IOP .....	167
2.159 Redmi Pro (2016020) Huawei WiFi IOP .....	168
2.160 Qiku 360 N4S (1505-A01) Huawei WiFi IOP .....	169
2.161 Huawei Maimang 5 (MLA-AL00) Huawei WiFi IOP .....	170
2.162 ZTE Blade A2 (BV0720) Huawei WiFi IOP .....	171
2.163 OnePlus 3 (A3000) Huawei WiFi IOP .....	172
2.164 Redmi 3X (2016036) Huawei WiFi IOP .....	173
2.165 Zuk Z2 (Z2131) Huawei WiFi IOP .....	174
2.166 Samsung Galaxy C7 (SM-C7000) Huawei WiFi IOP .....	175
2.167 Samsung Galaxy C5 (SM-C5000) Huawei WiFi IOP .....	176
2.168 Oppo A37 (OPPO A37m) Huawei WiFi IOP .....	177
2.169 360 N4 (1503-A01) Huawei WiFi IOP .....	178
2.170 Meizu MeiBlue 3 (M688Q) Huawei WiFi IOP .....	179
2.171 LeTV Le 2 (Le X620 (same model # as Le2 Pro)) Huawei WiFi IOP .....	180
2.172 LeTV Le2 Pro (Le X620) Huawei WiFi IOP .....	181
2.173 Nubia Z11 mini (NX529J) Huawei WiFi IOP .....	182
2.174 Vivo X6S (X6S A) Huawei WiFi IOP .....	183
2.175 Vivo X6SPlus (X6SPlus D) Huawei WiFi IOP .....	184
2.176 Meizu Pro 6 (M570Q) Huawei WiFi IOP .....	185
2.177 Vivo V3 (V3M A) Huawei WiFi IOP .....	186
2.178 Oppo R9 Plus (R9 Plusm A) Huawei WiFi IOP .....	187
2.179 Meizu Meiblue Note 3 (M681Q) Huawei WiFi IOP .....	188
2.180 Samsung Galaxy A9 (SM-A9100) Huawei WiFi IOP .....	189
2.181 Gionee W909 (W909) Huawei WiFi IOP .....	190
2.182 Xiaomi REDMI NOTE 3(2016) (REDMI NOTE 3) Huawei WiFi IOP .....	191
2.183 Qiku 360 f4 (1501-M02) Huawei WiFi IOP .....	192
2.184 Vivo Xplay5 (Xplay5A) Huawei WiFi IOP .....	193
2.185 Coolpad Pro 2 (Y91-921) Huawei WiFi IOP .....	194
2.186 Samsung Galaxy A5(2016) (SM-A5100) Huawei WiFi IOP .....	195
2.187 Samsung Galaxy A7(2016) (SM-A7100) Huawei WiFi IOP .....	196
2.188 Lenovo K3 (Lenovo K30-T) Huawei WiFi IOP .....	197
2.189 Oppo N3 (N5209) Huawei WiFi IOP .....	198
2.190 Samsung Galaxy A5 (SM - A5000) Huawei WiFi IOP .....	199
2.191 Samsung Galaxy MEGA 2 (SM - G7508Q) Huawei WiFi IOP .....	200
2.192 Samsung Galaxy Note Edge N9150 (SM-N9150) Huawei WiFi IOP .....	201
2.193 Honor Honor 6 Plus (PE - TL10) Huawei WiFi IOP .....	202
2.194 Lenovo A858t (A858t) Huawei WiFi IOP .....	203
2.195 Samsung Galaxy A7 (SM - A7000) Huawei WiFi IOP .....	204





2.196 ZTE ZTE V5S (ZTE N918St) Huawei WiFi IOP .....	205
2.197 Oppo R7s Plus (R7 Plusm) Huawei WiFi IOP .....	206
2.198 Vivo X6 Plus A (X6 Plus A) Huawei WiFi IOP .....	207
2.199 Vivo X6 D (X6 D) Huawei WiFi IOP .....	208
2.200 ZTE Blade A1 (C880A) Huawei WiFi IOP .....	209
2.201 HTC Desire 820u (Desire 820u) Huawei WiFi IOP .....	210
2.202 Samsung Galaxy Core Prime (SM-G3608) Huawei WiFi IOP .....	211
2.203 ZTE V5 max (N958St) Huawei WiFi IOP .....	212
2.204 Coolpad Fengshang MAX (Coolpad A8 - 930) Huawei WiFi IOP .....	213
2.205 Gionee S6 (Gionee GN9010) Huawei WiFi IOP .....	214
2.206 HTC One A9 (HTC A9w) Huawei WiFi IOP .....	215
2.207 Lenovo Lemeng X3 (Lenovo X3c50) Huawei WiFi IOP .....	216
2.208 Meizu Metal Huawei WiFi IOP .....	217
2.209 OnePlus OnePlus X (E1001) Huawei WiFi IOP .....	218
2.210 Oppo A33 (OPPO A33m) Huawei WiFi IOP .....	219
2.211 Xiaomi Red mi Note 3 (Redmi note 3) Huawei WiFi IOP .....	220
2.212 LeTV le 1s (Letv X500) Huawei WiFi IOP .....	221
2.213 Honor Honor 4X (CHE-TL00H) Huawei WiFi IOP .....	222
2.214 Lenovo Lenovo S856 Huawei WiFi IOP .....	223
2.215 Samsung Galaxy Core Max (SM - G5108Q) Huawei WiFi IOP .....	224
2.216 Coolpad V1-C Huawei WiFi IOP .....	225
2.217 HTC One M8 Eye (M8Et) Huawei WiFi IOP .....	226
2.218 Samsung Galaxy Grand Prime (SM - G5309W) Huawei WiFi IOP .....	227
2.219 Huawei enjoy 5 (TIT-AL00) Huawei WiFi IOP .....	228
2.220 Samsung Galaxy On5 (SM-G5500) Huawei WiFi IOP .....	229
2.221 Samsung Galaxy On7 G6000Z (SM-G6000) Huawei WiFi IOP .....	230
2.222 Sony Xperia Z5 (E6883 Xperia Z5 Premium Dual) Huawei WiFi IOP .....	231
2.223 Sony Xperia XZ2 (H8296) Huawei WiFi IOP .....	232
2.224 HTC HTC D728w (D728w) Huawei WiFi IOP .....	233
2.225 Zuk Z1 Huawei WiFi IOP .....	234
2.226 Coolpad Coolpad Y70-C (Coolpad Y70-C) Huawei WiFi IOP .....	235
2.227 Samsung Galaxy S5 (SM - G9006w) Huawei WiFi IOP .....	236
2.228 Nokia Lumia 830 (NOKIA RM-984) Huawei WiFi IOP .....	237
2.229 Huawei Ascend G7 (G7-TL00) Huawei WiFi IOP .....	238
2.230 HTC D828w (HTC D828w) Huawei WiFi IOP .....	239
2.231 Lenovo Vibe P1 (Lenovo P1c58) Huawei WiFi IOP .....	240
2.232 Honor 7i (ATH-TL00H) Huawei WiFi IOP .....	241
2.233 Samsung Galaxy S6 Edge+ (SM - G9280) Huawei WiFi IOP .....	242
2.234 Smartisan Nut YQ601 (YQ601) Huawei WiFi IOP .....	243
2.235 Redmi Redmi Note 2 Huawei WiFi IOP .....	244
2.236 Coolpad 7275 (7275) Huawei WiFi IOP .....	245
2.237 Xiaomi MI-4 (2015) (MI 4 LTE) Huawei WiFi IOP .....	246
2.238 Huawei MAIMANG 4 (RIO - AL00) Huawei WiFi IOP .....	247
2.239 Coolpad 8676 dazen Note3 (8676-A01) Huawei WiFi IOP .....	248
2.240 Honor 4A SCL-AL00 (SCL-AL00) Huawei WiFi IOP .....	249
2.241 Oppo R7 Plus (R7Plusm) Huawei WiFi IOP .....	250
2.242 Nokia Lumia 930 (NOKIA RM-1087) Huawei WiFi IOP .....	251
2.243 Gionee Elife E8 (GN9008) Huawei WiFi IOP .....	252
2.244 Meizu MX5 (MX5) Huawei WiFi IOP .....	253
2.245 Samsung Galaxy A8 (SM-A8000) Huawei WiFi IOP .....	254
2.246 Nubia nubia My Prague (NX513J) Huawei WiFi IOP .....	255





2.247 Huawei P8 Max (DAV-703L) Huawei WiFi IOP.....	256
2.248 Samsung Galaxy J5 (SM - J5008) Huawei WiFi IOP.....	257
2.249 Samsung Galaxy J7 (SM-J7008) Huawei WiFi IOP.....	258
2.250 HTC Desire 516t (HTC D516t) Huawei WiFi IOP.....	259
2.251 Huawei Ascend (G616-L076) Huawei WiFi IOP.....	260
2.252 Honor 4 (G621-TL00) Huawei WiFi IOP.....	261
2.253 China Mobile A1 (M623C) Huawei WiFi IOP.....	262
2.254 China Mobile N1 (M821) Huawei WiFi IOP.....	263
2.255 Gionee M5 Huawei WiFi IOP.....	264
2.256 HTC One ME (M9et) Huawei WiFi IOP.....	265
2.257 Lenovo Vibe Shot (Z90-3) Huawei WiFi IOP.....	266
2.258 Meizu M2 Note (M571C) Huawei WiFi IOP.....	267
2.259 Huawei P8 youngth (ALE - UL00) Huawei WiFi IOP.....	268
2.260 Coolpad S6 (9190_T00) Huawei WiFi IOP.....	269
2.261 Lenovo S810T Huawei WiFi IOP.....	270
2.262 LG Beat (LG-D728) Huawei WiFi IOP.....	271
2.263 LG G3 (LG-D858) Huawei WiFi IOP.....	272
2.264 Nokia XL 4G (RM-1061) Huawei WiFi IOP.....	273
2.265 HTC One E9+ (E9pw) Huawei WiFi IOP.....	274
2.266 LG G4 (H818) Huawei WiFi IOP.....	275
2.267 Oppo R7 Huawei WiFi IOP.....	276
2.268 Xiaomi Xiaomi Note Top deploy (MI NOTE PRO) Huawei WiFi IOP.....	277
2.269 Coolpad Pro (T2-C01) Huawei WiFi IOP.....	278
2.270 LeTV le 1 Pro (X800) Huawei WiFi IOP.....	279
2.271 HTC One ME (M9et) Huawei WiFi IOP.....	280
2.272 Motorola Moto X Pro (Moto X Pro) Huawei WiFi IOP.....	281
2.273 Nubia Z9 Max (NX512J) Huawei WiFi IOP.....	282
2.274 Nubia Z9 mini (NX511J) Huawei WiFi IOP.....	283
2.275 Samsung Galaxy S6 (SM-G9200) Huawei WiFi IOP.....	284
2.276 Coolpad 8670 Note (Coolpad 8670) Huawei WiFi IOP.....	285
2.277 Honor X2 (GEM - 703L) Huawei WiFi IOP.....	286
2.278 Huawei Honor Play 4C (CHM-TL00H) Huawei WiFi IOP.....	287
2.279 Microsoft Lumia 640 (RM - 1113) Huawei WiFi IOP.....	288
2.280 Nubia Z9 Max (pro) (NX510J) Huawei WiFi IOP.....	289
2.281 Xiaomi Redmi 2A (HM 2A) Huawei WiFi IOP.....	290
2.282 Meizu M1 (M456) Huawei WiFi IOP.....	291
2.283 Xiaomi 4 (MI 4 LTE-CMCC) Huawei WiFi IOP.....	292
2.284 Lenovo A938T Note 8 (A938T) Huawei WiFi IOP.....	293
2.285 Coolpad dazen X7 (Coolpad 8690_T00) Huawei WiFi IOP.....	294
2.286 Motorola Moto X (XT1085) Huawei WiFi IOP.....	295
2.287 Samsung Galaxy E7 (SM-E7000) Huawei WiFi IOP.....	296
2.288 Meizu M1 Note (M463M) Huawei WiFi IOP.....	297
2.289 Redmi 2 (HM 2 LTE-CMCC) Huawei WiFi IOP.....	298
2.290 Apple iPad(6 <sup>th</sup> ) (A1893) Huawei WiFi IOP.....	299
2.291 Apple iPad Pro 12.9" (A1670) Huawei WiFi IOP.....	300
2.292 Apple iPad Pro 10.5" (A1701) Huawei WiFi IOP.....	301
2.293 Apple iPad Pro 9.7" (A1673) Huawei WiFi IOP.....	302
2.294 Samsung SPH-P600 Huawei WiFi IOP.....	303
2.295 Lenovo Yoga 710 (710-14IKB) Huawei WiFi IOP.....	304
2.296 Apple MAC Book Pro 2015 (A1501) Huawei WiFi IOP.....	305
2.297 Apple MAC Book Air (A1465) Huawei WiFi IOP.....	306





---

2.298 Xiaomi Mijia Smart Camera (MJSXJ01CM) Huawei WiFi IOP .....	307
2.299 Amazon ECHO (SK705DI) Huawei WiFi IOP .....	308
2.300 Xiaomi Xiao Ai (MDZ-25-DA) Huawei WiFi IOP .....	309
2.301 Alibaba Tmall Genie (TG-X1) Huawei WiFi IOP .....	310
2.302 Jingdong DingDong 2 (LS - DingDong2) Huawei WiFi IOP .....	311
2.303 LIFX WiFi Bulb (LBA19E26UC10) Huawei WiFi IOP .....	312
2.304 Yeelight LED Light Bulb(colorful) (YLDP02YL) Huawei WiFi IOP .....	313
2.305 Xiaomi Mijia Smart Plug (ZNCZ02CM) Huawei WiFi IOP .....	314
2.306 OSRAM Connected Rainbow (WIFI_A_BULB_TW) Huawei WiFi IOP .....	315
3.0 TEST EQUIPMENT .....	316
3.1 Test Equipment Used .....	316
4.0 REVISION HISTORY .....	317







## 1.0 INTRODUCTION

---

### 1.1 Overview

This report covers the results of the tests performed on the Huawei Wi-Fi 6 AP7060DN Wireless Access Point designed to operate with various devices. The testing procedures, guidelines, and methods discussed in this document are developed, performed, and maintained by UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch

### 1.2 Qualifications

The results of this report are based on the qualification that the samples supplied by Huawei are a true representation of the same product produced in mass quantity at the factories.

### 1.3 Statement Concerning Content

While every effort has been made to ensure the data and test results referenced in this document are complete and accurate, UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch accepts no responsibility for losses, damage, costs, and other consequences resulting directly or indirectly from its use.

### 1.4 Company Restricted Information

This document contains Confidential and Restricted Information and shall not be reproduced outside of Huawei or UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch without the written consent of Huawei and UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch. This document must be reproduced in whole unless written consent has been obtained from UL Verification Services (Guangzhou) Co., Ltd., Song Shan Lake Branch.

### 1.5. Companion Product Failures (Fail\*)

The compatibility failures noted with an asterisk have been identified as failures of the companion test product, either as previously identified issues or in their compliance with the Bluetooth SIG, and do not reflect the compliance of the Device Under Test (DUT).





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.1 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Apple iOS 12.1

Make  
 Apple

ESN/IMEI  
 357326095365985

Model  
 iPhone Xs Max

SW Version  
 1.01.30

Part Number  
 MT732CH-A

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





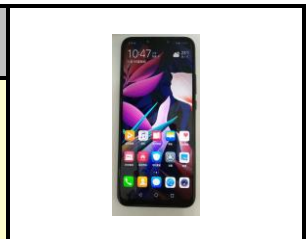
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.2 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model MAIMANG 7	Part Number SNE-AL00
OS Version Android Android 8.1.0	ESN/IMEI 869824034330582	SW Version 21C10B696S000C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.3 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model V8	Part Number M1816
OS Version Android Android 8.1.0	ESN/IMEI 867647030264923	SW Version MOLY.LR12A.R2.MPV3 2.5.P10	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.4 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z18	Part Number NX606J
OS Version Android Android 8.1.0	ESN/IMEI 867049030158868	SW Version NX606J_V1AMB	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.5 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A7x	Part Number PBBM00	
OS Version Android Android 8.1.0	ESN/IMEI 867135045413511	SW Version M_V3_P10	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.6 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model X23	Part Number V1809A
OS Version Android Android 8.1.0	ESN/IMEI 864619048620019	SW Version 670_GEN_PACK-1.166321.0.167042.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.7 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model 8 Youth	Part Number MI 8 Lite
OS Version Android Android 8.1.0	ESN/IMEI 861144047434893	SW Version AT31c7-00007-0905_1626_94121a3	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.8 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make 360 N7 Pro	Model 1809-A01	Part Number 1809-A01
OS Version Android Android 8.1.0	ESN/IMEI 869585031171069	SW Version 710_GEN_PACK-1.161267.0.164917.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





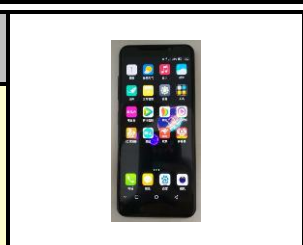
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.9 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Coolpad	Model 7C	Part Number 1831-A0
OS Version Android Android 7.1.1	ESN/IMEI 861225040146608	SW Version MOLY.LR12A.R2.MP.V 5.23.P25	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.10 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Motorola	Model Z3	Part Number XT1929-15	
OS Version Android Android 8.1.0	ESN/IMEI 355551090421754	SW Version M8998_38.40.02.78R MCD	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





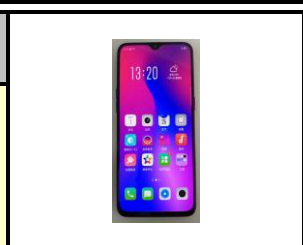
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.11 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model R17	Part Number PBEM00
OS Version Android Android 8.1.0	ESN/IMEI 860391046650919	SW Version Q_V1_P14	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.12 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Smartisan	Model Pro 2S	Part Number OE106	
OS Version Android Android 8.1.0	ESN/IMEI 69096037163092	SW Version MPSS.AT.4.0.2-00454-SDM710_GEN_PACK-1.168476.2.168966.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.13 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make ZTE	Model ZTE Blade V9	Part Number ZTE V0900	
OS Version Android Android 8.1.0	ESN/IMEI 868353030255875	SW Version 1-00051-8953_GEN_PACK-1.139363.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	V9 doesn't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.14 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Small Pepper	Model Red pepper R15	Part Number 20180322D	
OS Version Android Android 8.1.0	ESN/IMEI 869018030167532	SW Version P3	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.15 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Lenovo	Model A5	Part Number L18011	
OS Version Android Android 8.1.0	ESN/IMEI 869876030616471	SW Version MOLY.LR12A.R2.MP.V 26.1	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	A5 doesn't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.16 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A5	Part Number PBAM00
OS Version Android Android 8.1.0	ESN/IMEI 867368047385391	SW Version PBAM00_11_A.10_36a 0609d	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.17 Huawei WiFi IOP Results: Passed**



Carrier Multiple Carriers	Make Xiaomi	Model MI Max 3	Part Number MI Max 3
OS Version Android Android 8.1.0	ESN/IMEI 868129031679176	SW Version AT31c7-00011-1019_1844_e858e3e	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.18 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





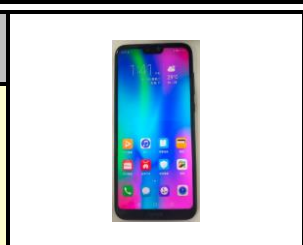
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.19 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Honor	Model 9i	Part Number LLD-AL20
OS Version Android Android 8.0.0	ESN/IMEI 861063046443830	SW Version 21C60B269S003C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	9i doesn't support 5G wifi.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





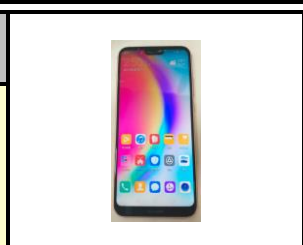
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.20 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model nova 3e	Part Number ANE-AL00
OS Version Android Android 8.0.0	ESN/IMEI 866228042501486	SW Version 21C60B269S003C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	nova 3e doesn't support 5G wifi.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





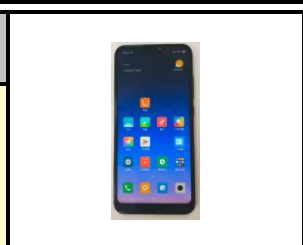
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.21 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 6 Pro	Part Number Redmi 6 Pro
OS Version Android Android 8.1.0	ESN/IMEI 869044035493152	SW Version .TA.2.3.C1-00696-8953_GEN_PACK-1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.22 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 6	Part Number Redmi 6	
OS Version Android Android 8.1.0	ESN/IMEI 867303035665512	SW Version MOLY.LR12A.R2.MP.V 24.32.P75	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.23 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 6A	Part Number Redmi 6A
OS Version Android Android 8.1.0	ESN/IMEI 868149039154394	SW Version MOLY.LR12A.R2.MP.V 24.32.P75	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








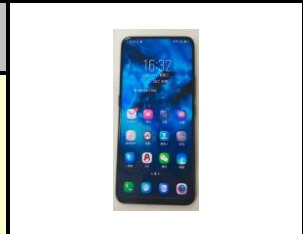
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.24 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model NEX	Part Number vivo NEX A
OS Version Android Android 8.1.0	ESN/IMEI 869499035655251	SW Version 4.0.2.c3-00007-SDM710_GEN_PACK-1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.25 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy S	Part Number SM-G8750
OS Version Android Android 8.0.0	ESN/IMEI 357058091334372	SW Version G8750ZCU1ARE7	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.26 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make BlackBerry	Model KEY 2	Part Number BBF100-4
OS Version Android Android 8.1.0	ESN/IMEI 867284030149217	SW Version 660_GEN_PACK-1.169286.0.169875.2	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





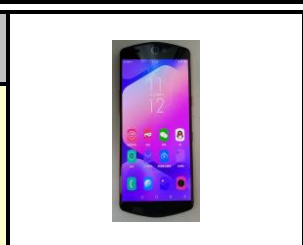
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.27 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meitu	Model T9	Part Number MP1718
OS Version Android Android 8.1.0	ESN/IMEI 868214038801088	SW Version 660_GEN_PACK-1.165170.0.165529.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.28 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Enjoy 8	Part Number LDN-AL00	
OS Version Android Android 8.0.0	ESN/IMEI 867226036872516	SW Version 154564	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.29 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model X21i	Part Number vivo X21i A	
OS Version Android Android 8.1.0	ESN/IMEI 869011035233417	SW Version MOLY.LR12A.R2.MP.V 20.12.P69	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.30 Huawei WiFi IOP Results: Passed**



Carrier <b>Multiple Carriers</b>	Make <b>Vivo</b>	Model <b>Y75s</b>	Part Number <b>vivo Y75s</b>
OS Version <b>Android Android 7.1.2</b>	ESN/IMEI <b>869678034653991</b>	SW Version <b>953_GEN_PACK-1.140056.1.143549.1</b>	Date Completed <b>2/26/2019</b>


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.31 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Y83	Part Number vivo Y83A
OS Version Android Android 8.1.0	ESN/IMEI 867349047075497	SW Version MOLY.LR12A.R2.MP.V 23.P53	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	







**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.32 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.33 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make OnePlus	Model 6	Part Number ONEPLUS A6000	
OS Version Android Android 8.1.0	ESN/IMEI 867520045581237	SW Version MPSS.AT.4.0.c2.10-00014-SDM845_GEN_PACK-1.155149.2.156075.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





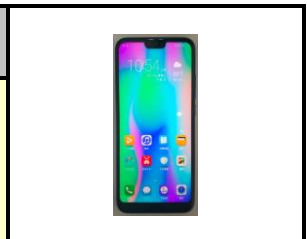
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.34 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model 10	Part Number COL-ALI10
OS Version Android Android 8.1.0	ESN/IMEI 865265048825460	SW Version 21C20B367S000C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





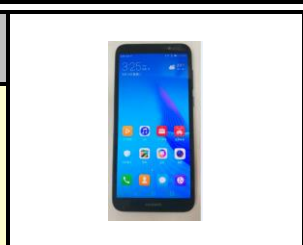
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.35 Huawei WiFi IOP** **Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Huawei</b>	Model <b>Enjoy 8e</b>	Part Number <b>DRA-AL00</b>
OS Version <b>Android Android 8.1.0</b>	ESN/IMEI <b>866183040245208</b>	SW Version <b>MOLY.LR12A.R2.MP.V 14.P108</b>	Date Completed <b>2/26/2019</b>




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.36 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Xiaomi	Model 6X	Part Number MI 6X
OS Version Android Android 8.1.0	ESN/IMEI 868133035358738	SW Version 660_GEN_PACK-1.154729.0.155998.1	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.37 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A1	Part Number OPPO A83
OS Version Android Android 7.1.1	ESN/IMEI 869314036782014	SW Version M_V3_P10,M_V3_P10	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.38 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A3	Part Number PADM00
OS Version Android Android 8.1.0	ESN/IMEI 869309030166479	SW Version M_V3_P10,M_V3_P10	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.39 Huawei WiFi IOP Results: Passed**



Carrier Multiple Carriers	Make Black Shark	Model SKR-A0	Part Number SKR-A0
OS Version Android Android 8.0.0	ESN/IMEI 868488033878479	SW Version 845_GEN_PACK-1.141871.1.141971.2	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.40 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Smartisan	Model Nut 3	Part Number OC105	
OS Version Android Android 7.1.2	ESN/IMEI 867951032474237	SW Version MPSS.TA.2.3.c1-00533-8953_GEN_PACK-1.149497.0.151555.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





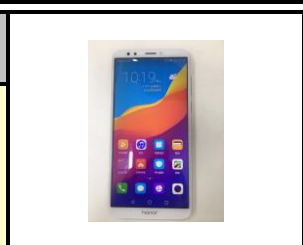
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.41 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model Enjoy 7C	Part Number LND-AL30
OS Version Android Android 8.0.0	ESN/IMEI 869115035257605	SW Version 0000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Enjoy 7C don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	



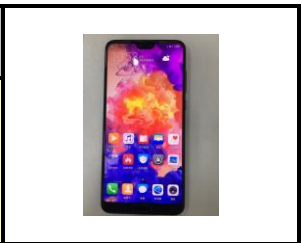


**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.42 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Huawei	Model P20 Pro	Part Number CLT-AL01
OS Version Android Android 8.1.0	ESN/IMEI 868577036444238	SW Version 21C20B363S000C000	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.43 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model 5A	Part Number Redmi 5A	
OS Version Android Android 7.1.2	ESN/IMEI 868661039186564	SW Version MPSS.JO.3.0-00369-8937_GENNS_PACK-2.136430.1.138513.1_V047	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	5A don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.44 Huawei WiFi IOP** **Results: Passed**



Carrier <b>Multiple Carriers</b>	Make <b>Vivo</b>	Model <b>Y85</b>	Part Number <b>vivo Y85A</b>
OS Version <b>Android Android 8.1.0</b>	ESN/IMEI <b>869698036869237</b>	SW Version <b>953_GEN_PACK-1.145789.1.146122.1</b>	Date Completed <b>2/26/2019</b>


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.45 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Y69	Part Number vivo Y69A	
OS Version Android Android 7.0	ESN/IMEI 866039036033034	SW Version MOLY.LR11.W1603.MD .MP.V44.P97.2018/03/09 21:01	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.46 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model Play7	Part Number DUA-AL00
OS Version Android Android 8.1.0	ESN/IMEI 864037045029227	SW Version MOLY.LR12A.R2.MP.V 14.P108	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	PLAY 7 don't have 5G function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.47 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Honor	Model Play7A	Part Number AUM-AL00
OS Version Android Android 8.0.0	ESN/IMEI 867698034505886	SW Version 154564	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Play 7A don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.48 Huawei WiFi IOP Results: Passed**



Carrier Multiple Carriers	Make Xiaomi	Model MIX 2s	Part Number MIX 2S
OS Version Android Android 8.0.0	ESN/IMEI 868663032625432	SW Version AT4.0.C2.6-144-0727_1851_25E4361	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.49 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Small Pepper	Model Small Pepper S6	Part Number LA-S11	
OS Version Android Android 5.1.1	ESN/IMEI 867338032354223	SW Version MOLY.LR9.W1444.MD. LWTG.MP.V81.6.P170, 2018/04/18 10:09	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.50 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Small Pepper	Model Red Pepper 7X	Part Number 20170829D	
OS Version Android Android 7.0	ESN/IMEI 867105030935034	SW Version MOLY.LR11.W1603.MD .MP.V35.4.P36, 2018/01/06 15:53	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client	Huawei
Contact	Xing Zhen Tao
Manufacturer	Huawei
Part Number	AP7060DN
Category	Huawei WiFi IOP

Date Received	12/31/2018
Date Completed	2/26/2019
Latest Revision Date	2/26/2019
Carrier Network Used for Test	Multiple Carriers
Manufacturing Location	China

Primary Engineer	Welbol Feng
Tested With Make	Huawei
Tested With Model	AP7060DN
Description	Wi-Fi 6 Wireless Access Point



**2.51 Huawei WiFi IOP**

**Results: Passed**



Carrier	Multiple Carriers	Make	HTC	Model	U11 EYE	Part Number	HTC 2Q4R400
OS Version	Android Android 7.1.2	ESN/IMEI	353226090170493	SW Version	1.0.U00150.1@71213G_01.00	Date Completed	2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.52 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Meizu	Model MeiBlue S6	Part Number M712Q-B
OS Version Android Android 7.0	ESN/IMEI 868450032404004	SW Version S317AP_M1712_SGC_QB1344453	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.53 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make ZTE	Model Axon M	Part Number Z999
OS Version Android Android 7.1.2	ESN/IMEI 867876030250422	SW Version MPSS.TH2.0.c1.9-00112-M8996FAAANAQM-1	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.54 Huawei WiFi IOP** **Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Huawei</b>	Model <b>Nova 2S</b>	Part Number <b>HWI-AL00</b>	
OS Version <b>Android Android 8.0.0</b>	ESN/IMEI <b>868648032459296</b>	SW Version <b>21C30B323S002C000</b>	Date Completed <b>2/26/2019</b>	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.55 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Enjoy 7S	Part Number FIG-AL00
OS Version Android Android 8.0.0	ESN/IMEI 865831030970695	SW Version 21C60B269S000C000	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Enjoy 7S don't 5G function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.56 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Honor	Model 9 Youth	Part Number LLD-AL00	
OS Version Android Android 8.0.0	ESN/IMEI 868403033416311	SW Version 21C60B269S002C000	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.57 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 5	Part Number 2017CP6506	
OS Version Android Android 7.1.2	ESN/IMEI 863252037443606	SW Version MPSS.TA.2.3c1-00522-8953_GEN_PACK-1_V036	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.58 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 5 Plus	Part Number 2017CP5464
OS Version Android Android 7.1.2	ESN/IMEI 868027033990908	SW Version 953_GEN_PACK-1.114418.1.117251.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.59 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Y75	Part Number Y75A
OS Version Android Android 7.1.1	ESN/IMEI 868514038708658	SW Version MOLY.LR12A.R1.MP.V 9.P76	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.60 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Y66i	Part Number Y66i A
OS Version Android Android 7.1.2	ESN/IMEI 868517039293554	SW Version 7_GENNS_PACK-1.124245.1.127588.3	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





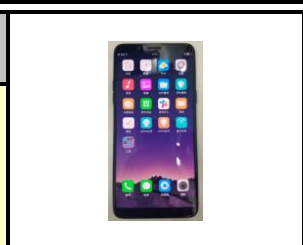
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.61 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A79	Part Number A79k
OS Version Android Android 7.1.1	ESN/IMEI 867472030868452	SW Version M_V3_P10	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.62 Huawei WiFi IOP** **Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Oppo</b>	Model <b>A83</b>	Part Number <b>A83</b>
OS Version <b>Android Android 7.1.1</b>	ESN/IMEI <b>868404033953451</b>	SW Version <b>M_V3_P10</b>	Date Completed <b>2/26/2019</b>




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





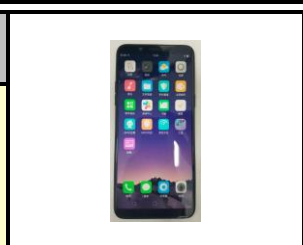
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.63 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A73	Part Number A73
OS Version Android Android 7.1.1	ESN/IMEI 868053033613019	SW Version M_V3_P10	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	







**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.64 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.65 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make 360	Model N6	Part Number 1707-A01	
OS Version Android Android 7.1.1	ESN/IMEI 866712036562729	SW Version 660_GEN_PACK-1.122430.2.123434.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.66 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Honor	Model V10	Part Number BKL-AL00
OS Version Android Android 8.0.0	ESN/IMEI 866954038855426	SW Version 21C10B567S000C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.67 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Y79	Part Number Y79A
OS Version Android Android 7.1.2	ESN/IMEI 866069032813113	SW Version 953_GEN_PACK-1.124159.1.124.634.1	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.68 Huawei WiFi IOP**

**Results: Passed**



Make  
  
 Model  
  
 Part Number  
  
 Date Tested


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.69 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make OnePlus	Model 5T	Part Number A5010	
OS Version Android Android 7.1.1	ESN/IMEI 868717038762639	SW Version MPSS.AT.2.0.c4.7-00040-8998_GEN_PACK-1.119814.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.70 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Smartisan	Model Nut Pro 2	Part Number OS105	
OS Version Android Android 7.1.1	ESN/IMEI 867955030458241	SW Version MPSS.AT.2.3.c8-00043-SDM660_GEN_PACK-1.123287.1.124834.4	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.71 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make ZTE	Model Blade A3	Part Number A0616	
OS Version Android Android 7.0.0	ESN/IMEI 866602030640110	SW Version MOLY.LR9.W1444.MD LWTG.MP.V110.5.P38S IXTH.CBP.MD.MP.2.V63 .5_P7	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.72 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make 360	Model N6 pro	Part Number 1801-A01
OS Version Android Android 7.1.1	ESN/IMEI 866700035411436	SW Version 660_GEN_PACK-1.122430.2.123434.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.73 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make HTC	Model U11	Part Number HTC U-3W
OS Version Android Android 8.0.0	ESN/IMEI 359648080377271	SW Version 8998-002772-1711021849	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.74 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 7.0

Make  
 Meitu

ESN/IMEI  
 863796031433187

Model  
 V6

SW Version  
 MOLY.LR12.W1645.MD  
 .MP.V12.P16,2017/11/2  
 3 14:33

Part Number  
 MP1605

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.75 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make 360	Model N6 Lite	Part Number 1713-A01	
OS Version Android Android 7.1.1	ESN/IMEI 866401035266157	SW Version V014_MPSS.AT.2.3.c8-00046-SDM660_GEN_PACK-1.122348.1.123505.1 1 [Jan 10 2018 14:31:03]	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.76 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model Play 7X	Part Number BND-AL10
OS Version Android Android 7.0.0	ESN/IMEI 868014032484059	SW Version 21C60B269S001C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.77 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z17s	Part Number NX595J	
OS Version Android Android 7.1.1	ESN/IMEI 865901031115754	SW Version NX595J_CNCommon_V2.13	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.78 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nokia	Model 7	Part Number TA-1041	
OS Version Android Android 7.1.1	ESN/IMEI 358530081428009	SW Version MPSS.AT.2.3.c8-00035-GEN_PACK-1.117630.2.117795.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.79 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Motorola	Model Green Grapefruit	Part Number XT1799-2
OS Version Android Android 7.1.1	ESN/IMEI 359565080682353	SW Version M8937_37.13.03.53R MONTANA_CHINADS DS_CUST	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	







**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.80 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.81 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Apple	Model iPhone 8 Plus	Part Number iPhone 8 Plus
OS Version Apple iOS 11.1	ESN/IMEI 356713084516937	SW Version 11.1 (15B93)	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





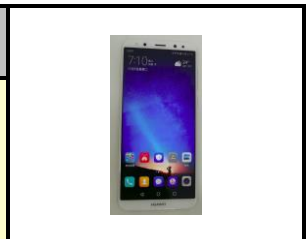
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.82 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Maimang 6	Part Number RNE-AL00
OS Version Android Android 7.0	ESN/IMEI 866220031659011	SW Version 21C60B267S000C000	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client	Huawei
Contact	Xing Zhen Tao
Manufacturer	Huawei
Part Number	AP7060DN
Category	Huawei WiFi IOP

Date Received	12/31/2018
Date Completed	2/26/2019
Latest Revision Date	2/26/2019
Carrier Network Used for Test	Multiple Carriers
Manufacturing Location	China

Primary Engineer	Welbol Feng
Tested With Make	Huawei
Tested With Model	AP7060DN
Description	Wi-Fi 6 Wireless Access Point



**2.83 Huawei WiFi IOP**

**Results: Passed**



Carrier	Multiple Carriers	Make	Vivo	Model	VIVO X20	Part Number	X20A
OS Version	Android Android 7.1.1	ESN/IMEI	866938039106335	SW Version	660_GEN_PACK-1.116988.1.117079.3	Date Completed	2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.84 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Gionee	Model Big KingKong 2	Part Number GN5007	
OS Version Android Android 7.1.1	ESN/IMEI 866516032481259	SW Version SV1.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.85 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model MeiBlue 6	Part Number M711Q	
OS Version Android Android 7.0	ESN/IMEI 867710037615362	SW Version MOLY.LR11.W1630.MD .MP.V23.5.P46,2018/01/ 22 19:30	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.86 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.87 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model Note 3	Part Number MCE8
OS Version Android Android 7.1.1	ESN/IMEI 865422036522720	SW Version AT20-1027_1523_a397326	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.88 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Redmi	Model Note 5A	Part Number MDE6S
OS Version Android Android 7.1.2	ESN/IMEI 866985035486880	SW Version 953_GEN_PACK-1.116400.1.117162.2	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.89 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Note 6	Part Number M6 note
OS Version Android Android 7.1.2	ESN/IMEI 867291032477579	SW Version 953_GEN_PACK-1.107874.1.111035.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.90 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make BlackBerry	Model KEYone	Part Number BBB100-4	
OS Version Android Android 7.1.1	ESN/IMEI 865714030117766	SW Version MPSS.TA.2.3.c1-00333-8953_GEN_PACK-1.103048.1.103777.4	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.91 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A77	Part Number A77	
OS Version Android Android 7.1.1	ESN/IMEI 866186031936297	SW Version Q_V1_P14.Q_V1_P14	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.92 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.93 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Pro 7	Part Number M792Q-L
OS Version Android Android 7.0	ESN/IMEI 864594034647328	SW Version MOLY.LR11.W1630.MD .MP.V17.t4748	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.94 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Motorola	Model Z2 play	Part Number XT1710-08	
OS Version Android Android 7.1.1	ESN/IMEI 351886080408054	SW Version M8953P_27.36.09.22R ALBUS_CHINADSDS_CUST	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.95 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Enjoy 7	Part Number SLA-AL00
OS Version Android Android 7.0	ESN/IMEI 867027031121812	SW Version 0006	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.96 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model X9s Plus	Part Number vivo X9s Plus
OS Version Android Android 7.1.1	ESN/IMEI 866119033675811	SW Version 976_GEN_PACK-1.110459.1.111275.3	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.97 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model X9s	Part Number X9s
OS Version Android Android 7.1.1	ESN/IMEI 866351034667592	SW Version 976_GENNS_PACK-1.110459.1.111275.3	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.98 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make OnePlus	Model 5	Part Number ONEPLUS A5000	
OS Version Andriod Andriod 7.1.1	ESN/IMEI 864630031604753	SW Version MPSS.AT.2.0.c4.2-00099-8998_GEN_PACK-1.108702.2.108917.1	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.99 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.100 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model R11 Plus	Part Number OPPO R11 Plus
OS Version Android Andriod 7.1.1	ESN/IMEI 866021033519595	SW Version Q_V1_P14	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.101 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Gionee	Model S10	Part Number GIONEE S10
OS Version Android Andriod 7.0	ESN/IMEI 866419030352475	SW Version amigo os 4.0.3S.4	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.102 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 7.1.1

Make  
 Nubia

ESN/IMEI  
 864460033131138

Model  
 Z17

SW Version  
 NX563J\_CNCommon\_V2.48

Part Number  
 NX563J

Date Completed  
 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.103 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	







**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.104 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.105 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Smartisan	Model Nut Pro	Part Number OD103	
OS Version Android Android 7.1.1	ESN/IMEI 865371031993503	SW Version MPSS.TA.2.3.c1-00167-8953_GEN_PACK-1.100667.1.104080.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.106 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Enjoy 7 Plus	Part Number TRT-AL00
OS Version Android Android 7.0	ESN/IMEI 865767035403029	SW Version 00022	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.107 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 4A	Part Number Redmi 4A
OS Version Android Android 6.0.1	ESN/IMEI 866035031336547	SW Version ENNS_PACK-1.90308.195209.1_V04 2	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.108 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z17 mini	Part Number NX569H
OS Version Android Android 6.0.1	ESN/IMEI 864226034084448	SW Version NX569H_CNCommon_v1.50	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.109 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Nova Youth	Part Number WAS-AL00
OS Version Android Android 7.0	ESN/IMEI 866228034205146	SW Version 21.282.00.00.050	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client	Huawei
Contact	Xing Zhen Tao
Manufacturer	Huawei
Part Number	AP7060DN
Category	Huawei WiFi IOP

Date Received	12/31/2018
Date Completed	2/26/2019
Latest Revision Date	2/26/2019
Carrier Network Used for Test	Multiple Carriers
Manufacturing Location	China

Primary Engineer	Welbol Feng
Tested With Make	Huawei
Tested With Model	AP7060DN
Description	Wi-Fi 6 Wireless Access Point



**2.110 Huawei WiFi IOP**

**Results: Passed**



Carrier	Multiple Carriers	Make	ZTE	Model	Blade V8	Part Number	ZTE BV0800
OS Version	Android Android 7.0	ESN/IMEI	869527020278497	SW Version	-8953_GEN_PACK-1.87992.2.89185.2	Date Completed	2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.111 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 4X	Part Number Redmi 4X	
OS Version Android Android 6.0.1	ESN/IMEI 866416035556696	SW Version MPSS.TA.2.2.c8-00006-8940_GEN_PACK-1_V048	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.112 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model V9	Part Number DUK-AL20
OS Version Android Android 8.0.0	ESN/IMEI 864618037873050	SW Version 21C30B323S003C000,2 1C30B323S003C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.113 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make 360	Model N5	Part Number 1605-A01
OS Version Android Android 6.0.1	ESN/IMEI 860966031418073	SW Version V2.0(Stable)	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.114 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





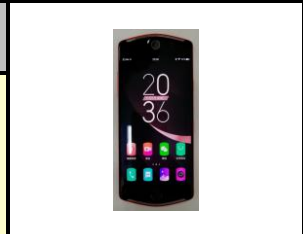
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.115 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meitu	Model Meitu T8	Part Number MP1602
OS Version Android Android 6.0	ESN/IMEI 861988035922495	SW Version MOLY.LR11.W1539.MD .MP.V31.P30	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.116 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.117 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nokia	Model 6	Part Number TA-1000	
OS Version Android Android 7.1.1	ESN/IMEI 355457085733973	SW Version MPSS.JO.3.0-00258-8937_GENNS_PACK-1.94650.2.95230.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.118 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make HTC	Model U Ultra	Part Number HTC U-1w
OS Version Android Android 8.0.0	ESN/IMEI 355725080223657	SW Version 2.0.U010051c@80307_63.34	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.119 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Zuk	Model Edge	Part Number Z2151
OS Version Android Android 6.0.1	ESN/IMEI 861907039944354	SW Version 2.3.079 Stable Version	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.120 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Enjoy 6S	Part Number DIG-AL00	
OS Version Android Android 6.0	ESN/IMEI 864193039307309	SW Version MPSS.TA.2.2.c8-00012-8940_GEN_PACK-1.87220.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Station not suport 5G
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.121 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Honor	Model Magic	Part Number NTS-AL00
OS Version Android Android 6.0	ESN/IMEI 862337031533204	SW Version 21.258.02.00.030	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





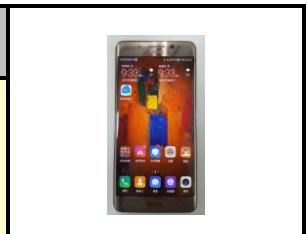
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.122 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Mate 9 Pro	Part Number LON-AL00
OS Version Android Android 8.0.0	ESN/IMEI 864682032935603	SW Version 21C30B323S001C000,2 1C30B323S001C000	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.123 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Y66	Part Number Y66
OS Version Android Android 6.0.1	ESN/IMEI 866697037166036	SW Version 7_GENNS_PACK-1.114513.1.114669.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.124 Huawei WiFi IOP Results: Passed**



Carrier Multiple Carriers	Make Vivo	Model Xplay6	Part Number 2016CP5208
OS Version Android Android 6.0.1	ESN/IMEI 864167038033207	SW Version M8996FAAANAQM-1.82599.2.834...	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.125 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Mei Blue Note 5	Part Number M621Q	
OS Version Android Android 6.0	ESN/IMEI 862841032682381	SW Version MOLY.LR11.W1603.MD .MP.V15.2.P60, 2017/01/04 20:33	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.126 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meitu	Model M6s	Part Number MP1512	
OS Version Android Andriod 6.0	ESN/IMEI 863013032765504	SW Version MOLY.LR11.W1539.MD .MP.V19.P28 and SIXTH.CBP.MD.MP3.V 28_P18	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.127 Huawei WiFi IOP**      **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Mei Blue X	Part Number M682Q
OS Version Android Android 6.0.1	ESN/IMEI 862298030355983	SW Version MOLY.LR11.W1603.MD .MP.V30.4.P35, 2016/11/16 14:57	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.128 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make OnePlus	Model 3T	Part Number A3010	
OS Version Android Android 7.0	ESN/IMEI 864854036162936	SW Version MPSS.TH.2.0.c1.9-00078-M8996FAAANAZM-1.81324.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.129 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Oppo	Model A57	Part Number OPPO A57
OS Version Android Andriod 6.0.1	ESN/IMEI 866491037012931	SW Version Q_V1_P14	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Station not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.130 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model X9	Part Number 2016CP5979
OS Version Android Android 6.0.1	ESN/IMEI 864022038647870	SW Version TA.2.2.c12-00003-8953_GEN_PACK-1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.131 Huawei WiFi IOP** **Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Vivo</b>	Model <b>X9 Plus</b>	Part Number <b>2016CP7284</b>
OS Version <b>Android Android 6.0.1</b>	ESN/IMEI <b>864430038160655</b>	SW Version <b>-8976_GEN_PACK-1.83379.1.83931.1</b>	Date Completed <b>2/26/2019</b>




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.132 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Gionee	Model S9	Part Number S9	
OS Version Android Android 6.0	ESN/IMEI 862955034403552	SW Version amigo os 3.5.3	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.133 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Oppo	Model A59s	Part Number OPPO A59s
OS Version Android Andriod 5.1	ESN/IMEI 866012030198814	SW Version MOLY.LR11.W1539.MD .TC16.JAD.SP.V1.T8	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.134 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Y67	Part Number Y67A
OS Version Android Android 6.0	ESN/IMEI 866840039137874	SW Version MOLY.LR11.W1603.MD .MP.V17.P18	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.135 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Motorola	Model Moto M	Part Number XT1662
OS Version Android Android 6.0	ESN/IMEI 358217070298367	SW Version XT1662.M.V60, 2016/11/17 16:18	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.136 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Pro 6s	Part Number M570Q-S	
OS Version Android Android 6.0	ESN/IMEI 862452032263105	SW Version MOLY.LR11.W1539.MD .MP.V12.2.P112, 2016/11/15 10:11	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.137 Huawei WiFi IOP Results: Passed**



Carrier Multiple Carriers	Make Huawei	Model Enjoy 6	Part Number NCE-AL00
OS Version Android Android 6.0	ESN/IMEI 861634036759987	SW Version MOLY.LR11.W1603.MD .MP.V26.P34	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Enjoy 6 doesn't have a 5G Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.138 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model Note 2	Part Number 2015211
OS Version Android Android 6.0.1 MXB48T	ESN/IMEI 869782022766680	SW Version TH20c1.9-00078	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Note 2 don't have 5G Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.139 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model MIX	Part Number 2016080
OS Version Android Android 6.0.1 MXB48T	ESN/IMEI 861413032244421	SW Version TH20c1.9-00078	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





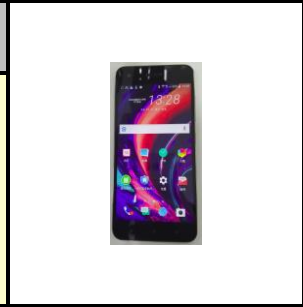
**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.140 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make HTC	Model Desire 10 Pro	Part Number D10 W
OS Version Android Android 6.0	ESN/IMEI 353988080413700	SW Version 0.A56DJPV1P27.7100. 1229 A56T - SIXTH.CBP.MD.MP3.T C7.SP.V1_P6, 2016/12/08 15:25	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.141 Huawei WiFi IOP**      **Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Samsung</b>	Model <b>C9 Pro</b>	Part Number <b>SM-C9000</b>
OS Version <b>Android Android 6.0.1</b>	ESN/IMEI <b>353460083399179</b>	SW Version <b>C9000ZCU1AQA6</b>	Date Completed <b>2/26/2019</b>



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.142 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.143 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model R9s	Part Number R9s
OS Version Android Android 6.0.1	ESN/IMEI 864325033667391	SW Version Q_V1_P14	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.144 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Smartisan	Model M1	Part Number SM901
OS Version Android Android 6.0.1	ESN/IMEI 990007170641796	SW Version M8996FAAANAQM-1.73146.1.75562.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.145 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z11 mini S	Part Number NX549J	
OS Version Android Android 6.0.1	ESN/IMEI 860286035479488	SW Version NX549J_CNCommon_V1.32	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client	Huawei
Contact	Xing Zhen Tao
Manufacturer	Huawei
Part Number	AP7060DN
Category	Huawei WiFi IOP

Date Received	12/31/2018
Date Completed	2/26/2019
Latest Revision Date	2/26/2019
Carrier Network Used for Test	Multiple Carriers
Manufacturing Location	China

Primary Engineer	Welbol Feng
Tested With Make	Huawei
Tested With Model	AP7060DN
Description	Wi-Fi 6 Wireless Access Point



**2.146 Huawei WiFi IOP**

**Results: Passed**



Carrier	Multiple Carriers	Make	Vivo	Model	Y55	Part Number	Y55
OS Version	Android Android 6.0.1	ESN/IMEI	866118030922515	SW Version	7_GENNS_PACK-1.114513.1.114669.1	Date Completed	2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.147 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Nova	Part Number CAZ-AL10
OS Version Android Android 6.0	ESN/IMEI 863531035789551	SW Version 00031	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Nova don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.148 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Qiku 360	Model N4A	Part Number 1603-A03
OS Version Android Android 6.0	ESN/IMEI 862014033350271	SW Version V049	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.149 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model 5S	Part Number 2015711
OS Version Android Android 6.0.1 MXB48T	ESN/IMEI 869718025895720	SW Version TH20c1.9-00055	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.150 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model 5S Plus	Part Number 2016070
OS Version Android Android 6.0.1 MXB48T	ESN/IMEI 861414038186301	SW Version TH20c1.9-00055	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.151 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make LeTV	Model Pro 3	Part Number LEX720
OS Version Android Android 6.0.1	ESN/IMEI 861579037703908	SW Version MPSS.TH.2.0.c1.9.1-00010	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.152 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Motorola	Model Z Play	Part Number XT-1635-03	
OS Version Android Android 6.0.1	ESN/IMEI 354132070170447	SW Version M8953_10207.06.04.45 R ADDISON_CHINA_CU ST	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.153 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make 360	Model Q5	Part Number 1515-A01
OS Version Android Android 6.0.1	ESN/IMEI 860993030229657	SW Version V059	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.154 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 6.0 MRA58K

Make  
 Redmi

ESN/IMEI  
 863100037066846

Model  
 Note 4

SW Version  
 MOLY.LR11.W1603.MD .MP.V13.18.P50

Part Number  
 2016050

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.155 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model U20	Part Number U685Q	
OS Version Flyme Flyme 5.2.4.2Y	ESN/IMEI 861578031724001	SW Version MOLY.LR11.W1539.MD .MP.V25.2.P9, 2016/06/29 16:15	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.156 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Coolpad	Model Cool 1	Part Number C106
OS Version Android Android 6.0.1	ESN/IMEI 861795036844051	SW Version C10_201608201154-10.140.35.30	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.157 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Mei Blue E	Part Number A680Q	
OS Version Flyme Flyme 5.2.1.5Y	ESN/IMEI 863092039249860	SW Version MOLY.LR11.W1539.MD .MP.V25.2.P10, 2016/06/15 19:38	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.158 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.159 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model Pro	Part Number 2016020
OS Version Android Android 6.0 MRA58K	ESN/IMEI 869773027874769	SW Version MOLY.LR11.W1603.MD .MP.V13.18.P50	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G WIFI
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.160 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Qiku 360	Model N4S	Part Number 1505-A01
OS Version Android Android 6.0	ESN/IMEI 863170030930165	SW Version V087	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.161 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Maimang 5	Part Number MLA-AL00
OS Version Android Android 7.0	ESN/IMEI 861010035104329	SW Version 0038	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G WIFI
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.162 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make ZTE	Model Blade A2	Part Number BV0720
OS Version Android Android 5.1	ESN/IMEI 861038030742959	SW Version BV0720V1.0.0B06	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G WIFI
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.163 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make OnePlus	Model 3	Part Number A3000	
OS Version Android Android 7.0	ESN/IMEI 860046033505571	SW Version MPSS.TH.2.0.c1.9-00078-M8996FAAANA-ZM-1.81324.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.164 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 3X	Part Number 2016036	
OS Version Android Android 6.0.1 MMB29M	ESN/IMEI 861426037559809	SW Version ENNS_PACK-1.69259.1.69863.2-V036	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G WIFI
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.165 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Zuk	Model Z2	Part Number Z2131
OS Version Android Android 6.0.1	ESN/IMEI 860988039029082	SW Version 2.0.079 ST	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.166 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Samsung	Model Galaxy C7	Part Number SM-C7000
OS Version Android Android 6.0.1	ESN/IMEI 358811074527936	SW Version C7000ZCU1APH2	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.167 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy C5	Part Number SM-C5000
OS Version Android Android 6.0.1	ESN/IMEI 358695075537535	SW Version C5000ZCU1APG2	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.168 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Oppo	Model A37	Part Number OPPO A37m
OS Version Android Andriod 5.1	ESN/IMEI 864805033636637	SW Version MOLY.LR11.W1539.MD .TC16.JAD.SP.V1.T14	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.169 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 6.0

Make  
 360

ESN/IMEI  
 861483033752334

Model  
 N4

SW Version  
 V038

Part Number  
 1503-A01

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.170 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model MeiBlue 3	Part Number M688Q	
OS Version Android Flyme 5.1.4.2Y, Android 5.1	ESN/IMEI 862086035207261	SW Version MOLY.LR11.W1539.MD .MP.V19.P39, 2016/06/16 11:12	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	



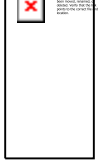


**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.171 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make LeTV	Model Le 2	Part Number Le X620 (same model # as Le2 Pro)	
OS Version Android Android 6.0	ESN/IMEI 862381038908993	SW Version MOLY.LR11.W1539.MD MP.V12.2.P24, 2016/05/17 21:21	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.172 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make LeTV	Model Le2 Pro	Part Number Le X620	
OS Version Android Android 6.0	ESN/IMEI 862244032152416	SW Version MOLY.LR11.W1539.MD .MP.V12.2.P24, 2016/05/17 21:21	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.173 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z11 mini	Part Number NX529J	
OS Version Android Android 5.1.1	ESN/IMEI 869464024431833	SW Version NX529J_CNCommon_V1.32	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.174 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model X6S	Part Number X6S A
OS Version Android Android 5.1.1	ESN/IMEI 861749033681776	SW Version -8976_GEN_PACK-1.64723.1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.175 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model X6Splus	Part Number X6Splus D
OS Version Android Android 5.1.1	ESN/IMEI 861405031579740	SW Version -8976_GEN_PACK-1.64723.1	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.176 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Pro 6	Part Number M570Q	
OS Version Android Android 6.0	ESN/IMEI 862224032663927	SW Version MOLY.LR11.W1539.MD .MP.V12.2.P56, 2016/05/11 15:14	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.177 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model V3	Part Number V3M A
OS Version Android Android 5.1	ESN/IMEI 861865038802561	SW Version MOLY.LR11.W1539.MD .CMCC.MP.V1...	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.178 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model R9 Plus	Part Number R9 Plusm A
OS Version Android Android 5.1.1	ESN/IMEI 862467030498370	SW Version Q_V1_P14	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.179 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Meiblu Note 3	Part Number M681Q
OS Version Android Android 5.1	ESN/IMEI 862007032088082	SW Version MOLY.LR11.W1539.MD .MP.V9.P30.T2, 2016/05/23 14:39	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.180 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy A9	Part Number SM-A9100
OS Version Android Android 6.0.1	ESN/IMEI 357755071434623	SW Version A9100ZCU1APD5	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.181 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Gionee	Model W909	Part Number W909
OS Version Android Android 5.1	ESN/IMEI 869179020093326	SW Version SV1.1 (Version Number)	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.182 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model REDMI NOTE 3(2016)	Part Number REDMI NOTE 3	
OS Version Android Android 5.1.1	ESN/IMEI 861374038305071	SW Version -8976_GEN_PACK-1.54366.1.54508.1	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei  
 Contact  
 Xing Zhen Tao  
 Manufacturer  
 Huawei  
 Part Number  
 AP7060DN  
 Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018  
 Date Completed  
 2/26/2019  
 Latest Revision Date  
 2/26/2019  
 Carrier Network Used for Test  
 Multiple Carriers  
 Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng  
 Tested With Make  
 Huawei  
 Tested With Model  
 AP7060DN  
 Description  
 Wi-Fi 6 Wireless Access Point



**2.183 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers  
 OS Version  
 Android Android 5.1  
 Make  
 Qiku 360  
 ESN/IMEI  
 860954035108692  
 Model  
 f4  
 SW Version  
 V090  
 Part Number  
 1501-M02  
 Date Completed  
 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.184 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Vivo	Model Xplay5	Part Number Xplay5A
OS Version Android Android 5.1.1	ESN/IMEI 869765028209599	SW Version -8976_GEN_PACK-1.78635.1.79140.1	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.185 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G WIFI
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.186 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.187 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy A7(2016)	Part Number SM-A7100
OS Version Android Android 6.0.1	ESN/IMEI 355009077068916	SW Version A7100ZCU1BQC1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.188 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Lenovo	Model K3	Part Number Lenovo K30-T
OS Version Android	ESN/IMEI 867527024006763	SW Version	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G wifi
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.189 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model N3	Part Number N5209	
OS Version Android Android 4.4.4	ESN/IMEI 866363028595150	SW Version OEM_20150420_01_M PSS.DI.3.0.c6.14- 00007- M8974AAAAANAZM-1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.190 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy A5	Part Number SM – A5000
OS Version Android Android 6.0.1	ESN/IMEI 351560071140105	SW Version A5000ZCU1CQK1	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.191 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.192 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy Note Edge N9150	Part Number SM-N9150	
OS Version Android Android 6.0.1	ESN/IMEI 355218061106372	SW Version N9150ZCS1CR11	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.193 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Honor	Model Honor 6 Plus	Part Number PE – TL10
OS Version Android Android 4.4.2	ESN/IMEI 867601025527315	SW Version 21.351.00.00.020	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.194 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	A858T doesn't have 5G WI-FI function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.195 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Samsung	Model Galaxy A7	Part Number SM – A7000
OS Version Android Android 6.0.1	ESN/IMEI 353232074487580	SW Version A7000ZCU1CRC2	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.196 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make ZTE	Model ZTE V5S	Part Number ZTE N918St	
OS Version Android Android 4.4.4	ESN/IMEI 866634024547688	SW Version ZTE N918St_CNCommon_V1.26 (Version Number)	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	V5S doesn't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.197 Huawei WiFi IOP**      **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model R7s Plus	Part Number R7 PluSm
OS Version Android Android 5.1.1	ESN/IMEI 868980020628156	SW Version Q_V1_P14	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.198 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.199 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Vivo	Model X6 D	Part Number X6 D
OS Version Android Android 5.1	ESN/IMEI 860443038466042	SW Version MOLY.LR9.W1444.MD. LWTG.MP.V19.P...	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.200 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make ZTE	Model Blade A1	Part Number C880A
OS Version Android 5.1	ESN/IMEI 869561020142213	SW Version C880AV1.0.0B01	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	A1 doesn't have 5G Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.201 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make HTC	Model Desire 820u	Part Number Desire 820u
OS Version Android Android 4.4.4	ESN/IMEI 355383067771841	SW Version 01.01.010_U10305041_08.01.41222_2_F	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.202 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy Core Prime	Part Number SM-G3608	
OS Version Android Android 4.4.4	ESN/IMEI 358016063427714	SW Version G3608ZMU1ANJ5	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	G3608 dont't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.203 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make ZTE	Model V5 max	Part Number N958St	
OS Version Android Android 4.4.4	ESN/IMEI 865774023916020	SW Version ZTE N958St_CNCMCC_V1.06	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	V5 max don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.204 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Coolpad	Model Fengshang MAX	Part Number Coolpad A8 – 930	
OS Version Android Android 5.1.1	ESN/IMEI 868923020889220	SW Version P2	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.205 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Gionee	Model S6	Part Number Gionee GN9010
OS Version Android Android 5.1	ESN/IMEI 869735020269552	SW Version amigo 3.1.20 (System Version)	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	S6 don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.206 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make HTC	Model One A9	Part Number HTC A9w	
OS Version Android Android 7.0	ESN/IMEI 352638077651231	SW Version 1.1.U00127.1@61125.2_44.01_F	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.207 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Lenovo	Model Lemeng X3	Part Number Lenovo X3c50
OS Version Android Android 6.0.1	ESN/IMEI 867880029509640	SW Version VIBEUI_V3.1_1626_5.5 65.1_ST_X3c50	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.208 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model Metal	Part Number Metal	
OS Version Flyme OS Flyme OS 5.1.5.0Y	ESN/IMEI 869515026412327	SW Version MOLY.LR9.W1423.MD. LWTG.CMCC2.MP.V20. P26	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.209 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make OnePlus	Model OnePlus X	Part Number E1001	
OS Version Android Android 5.1.1	ESN/IMEI 868048029259272	SW Version MPSS.DI.4.0.1.c1.11-00006-M8974AAAAANAZM-1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	OnePLus X doesn't have 5G Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.210 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Oppo	Model A33	Part Number OPPO A33m
OS Version Android Android 5.1.1	ESN/IMEI 860264039124996	SW Version A33m_11_A.14_16070 1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	A33 doesn't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.211 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model Red mi Note 3	Part Number Redmi note 3	
OS Version Android Android 5.0.2	ESN/IMEI 860162039394777	SW Version MOLY.LR9.W1423.MD. LCSH6795.LWT.L.SP.V 1.P1	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.212 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 6.0

Make  
 LeTV

ESN/IMEI  
 869841025031862

Model  
 le 1s

SW Version  
 MOLY.LR9.W1444.MD.  
 LWTG.MP.V80.P17

Part Number  
 Letv X500

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.213 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Honor	Model Honor 4X	Part Number CHE-TL00H
OS Version Android Android 5.0.2	ESN/IMEI 869139020805285	SW Version 22.126.20.00.00	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.214 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Lenovo	Model Lenovo S856	Part Number Lenovo S856
OS Version Android Android 4.4.2	ESN/IMEI 864527021244527	SW Version S856_A_047_140708	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.215 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy Core Max	Part Number SM – G5108Q
OS Version Android Android 4.4.4	ESN/IMEI 355446066314739	SW Version G5108QZCU1APK1	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	







**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.216 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 4.4.4

Make  
 Coolpad

ESN/IMEI  
 865513023186501

Model  
 V1-C

SW Version  
 4.4.124.P2.150716.997 1

Part Number  
 V1-C

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.217 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make HTC	Model One M8 Eye	Part Number M8Et
OS Version Android Android 6.0.1	ESN/IMEI 355610060414833	SW Version 1.0.0.M8Et	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.218 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy Grand Prime	Part Number SM – G5309W
OS Version Android Android 4.4.4	ESN/IMEI 990004789539487	SW Version G5309WKEU1APF2	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.219 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model enjoy 5	Part Number TIT-AL00
OS Version Android Android 5.1	ESN/IMEI 869609022367682	SW Version MOLY.LR9.W1444.MD	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.220 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy On5	Part Number SM-G5500
OS Version Android Android 5.1.1	ESN/IMEI 354728070724123-01	SW Version G5500ZCU1APG1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.221 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy On7 G6000Z	Part Number SM-G6000	
OS Version Android Android 5.1.1	ESN/IMEI 354210071438474-01	SW Version G6000ZCU2APA1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.222 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Sony	Model Xperia Z5	Part Number E6883 Xperia Z5 Premium Dual	
OS Version Android Android 5.1.1	ESN/IMEI 352430071281995	SW Version 32.0.A.6.209	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.223 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.224 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make HTC	Model HTC D728w	Part Number D728w	
OS Version Android Andriod 5.1 / HTC Sense 7.0	ESN/IMEI 351539070243714	SW Version 0.1524V28P10.0404.07 30,2015/07/30 13:30	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.225 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Zuk	Model Z1	Part Number Z1
OS Version Android 5.1.1	ESN/IMEI 867695022101108	SW Version 0.9.096	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.226 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Coolpad	Model Coolpad Y70-C	Part Number Coolpad Y70-C
OS Version Android Android 4.4.4	ESN/IMEI 865518025616322	SW Version 4.4.010.P1.141111.Y70-C	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.227 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Samsung	Model Galaxy S5	Part Number SM – G9006w
OS Version Android Android 5.0	ESN/IMEI 354783060490375	SW Version G9006WZNU1BOK1	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.228 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Nokia	Model Lumia 830	Part Number NOKIA RM-984
OS Version Microsoft Windows Phone 8.1 Update 2	ESN/IMEI 335157060776928	SW Version 401c3.00009.0001	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.229 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Ascend G7	Part Number G7-TL00
OS Version Android Android 4.4.4	ESN/IMEI 867780025147223	SW Version 11060045	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.230 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make HTC	Model D828w	Part Number HTC D828w
OS Version Android Android 5.1	ESN/IMEI 352528070103894	SW Version 0.1524V28P16T1.0407.0908	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.231 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Lenovo	Model Vibe P1	Part Number Lenovo P1c58	
OS Version Android Android 6.0.1	ESN/IMEI 867468020293511	SW Version VIBEUI_V3.1_1613_5.9 2.1_ST_P1c58 (Version number)	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.232 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model 7i	Part Number ATH-TL00H
OS Version Android Android 6.0.1	ESN/IMEI 867878020854338	SW Version 20234	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.233 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Samsung	Model Galaxy S6 Edge+	Part Number SM – G9280
OS Version Android Andriod 7.0	ESN/IMEI 352562073776893	SW Version G9280ZCU2CQL1	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.234 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Smartisan	Model Nut YQ601	Part Number YQ601
OS Version Android Android 5.1.1 / Smartisan OS v2.5.3	ESN/IMEI 865790026539767	SW Version MPSS.DPM.1.0.1.c1-00126-M8936FAAAANUZM-1.39435.1-Feb 3 2016	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.235 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model Redmi Note 2	Part Number Redmi Note 2
OS Version Android Andriod 5.0.2	ESN/IMEI 867515025149088	SW Version MOLY.LR9.W1423.MD. LWTG.MP.V24.P58	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.236 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Coolpad	Model 7275	Part Number 7275
OS Version Android Android 4.2.2	ESN/IMEI 865240024452233	SW Version 4.2.008.P1.140719.727 5 (Build number)	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.237 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model MI-4 (2015)	Part Number MI 4 LTE
OS Version Android Android 6.0.1	ESN/IMEI 865932027141199	SW Version MPSS.DI.3.0-0F11eec	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.238 Huawei WiFi IOP** **Results: Passed**




Carrier Multiple Carriers	Make Huawei	Model MAIMANG 4	Part Number RIO – AL00
OS Version Android 6.0.1	ESN/IMEI 861613039200108	SW Version 2.023.42.234	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	



**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.239 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Coolpad	Model 8676 dazen Note3	Part Number 8676-A01
OS Version Android Andriod 5.1	ESN/IMEI 867581024816119	SW Version V099	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.240 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model 4A SCL-AL00	Part Number SCL-AL00
OS Version Android Android 5.1.1	ESN/IMEI 868719026089983	SW Version 11306101	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.241 Huawei WiFi IOP** **Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Oppo</b>	Model <b>R7 Plus</b>	Part Number <b>R7Plusm</b>
OS Version <b>Android Android 5.1.1</b>	ESN/IMEI <b>868980021217256</b>	SW Version <b>Q_V1_P14,Q_V1_P14</b>	Date Completed <b>2/26/2019</b>




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.242 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Nokia	Model Lumia 930	Part Number NOKIA RM-1087	
OS Version Microsoft Windows Phone 8.1 update	ESN/IMEI 353633061815057	SW Version 201c110.00039.0001	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.243 Huawei WiFi IOP Results: Passed**



Carrier Multiple Carriers	Make Gionee	Model Elife E8	Part Number GN9008
OS Version Android Android 5.1	ESN/IMEI 866472020073346	SW Version SV1.10	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.244 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.245 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.246 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model nubia My Prague	Part Number NX513J
OS Version Android Android 5.1.1	ESN/IMEI 868409022092567	SW Version NX513JMB_D_1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.247 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Huawei	Model P8 Max	Part Number DAV-703L
OS Version Android Android 6.0	ESN/IMEI 866960022684458	SW Version 21.600.27.00.010	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.248 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Samsung	Model Galaxy J5	Part Number SM – J5008
OS Version Android Android 5.1	ESN/IMEI 353771077390010	SW Version J5008ZMS1ARG1	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.249 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy J7	Part Number SM-J7008	
OS Version Android Andriod 5.1	ESN/IMEI 351702078984065-01	SW Version J7008ZMS1ARH2	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.250 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make HTC	Model Desire 516t	Part Number HTC D516t
OS Version Android Android 4.2.2	ESN/IMEI 352720060110951	SW Version 1.05.1403.001	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Phone doesn't support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.251 Huawei WiFi IOP Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Huawei</b>	Model <b>Ascend</b>	Part Number <b>G616-L076</b>	
OS Version <b>Android Android 4.3</b>	ESN/IMEI <b>864388022429058</b>	SW Version <b>HL_CP_3.59.038.01::3.59.038::sky_ttc_rC0_v3_001-049_dual_link_1.1_TQ P_a_RA_Fix_Normal</b>	Date Completed <b>2/26/2019</b>	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.252 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Honor	Model 4	Part Number G621-TL00
OS Version Android Android 4.4.4	ESN/IMEI 867064029844667	SW Version 11048002	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.253 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make China Mobile	Model A1	Part Number M623C	
OS Version Android Android 5.1.1	ESN/IMEI 869758941554256	SW Version 32-M8936FAAAANUZM-1-S86621A1-V11	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.254 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make China Mobile	Model N1	Part Number M821
OS Version Android Android 5.0.2	ESN/IMEI 868251021112818	SW Version M821_01.69.00RPD_C N.00	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.255 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 5.1

Make  
 Gionee

ESN/IMEI  
 867026021337974

Model  
 M5

SW Version  
 SV1.6

Part Number  
 M5

Date Completed  
 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	







**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.256 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 5.0.2

Make  
 HTC

ESN/IMEI  
 358719060145912

Model  
 One ME

SW Version  
 1.1506V5P23.1808.050 5\_HDTCT

Part Number  
 M9et

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.257 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Lenovo	Model Vibe Shot	Part Number Z90-3
OS Version Android Android 6.0.1	ESN/IMEI 866622020558619	SW Version VIBEUI_V3.1_1625_5.2 74.1_ST_Z90-3	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.258 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model M2 Note	Part Number M571C	
OS Version Android Android 5.1	ESN/IMEI 869130025020954	SW Version MOLY.LR9.W1444.MD. LWTG.MP.V16.P40, 2015/10/10 15:52	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.259 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model P8 youngth	Part Number ALE - UL00
OS Version Android Andriod 5.0.2	ESN/IMEI 869806023892151	SW Version 22.300.05.00.00	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
  
 Contact  
  
 Manufacturer  
  
 Part Number  
  
 Category

Date Received  
  
 Date Completed  
  
 Latest Revision Date  
  
 Carrier Network Used for Test  
  
 Manufacturing Location

Primary Engineer  
  
 Tested With Make  
  
 Tested With Model  
  
 Description



**2.260 Huawei WiFi IOP**

**Results: Passed**



Carrier  
  
 OS Version  
  
 Make  
  
 ESN/IMEI  
  
 Model  
  
 SW Version  
  
 Part Number  
  
 Date Completed


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.261 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Lenovo	Model S810T	Part Number S810T
OS Version Android Android 4.3	ESN/IMEI 865678026443231	SW Version H001	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.262 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make LG	Model Beat	Part Number LG-D728
OS Version Android Android 4.4.2	ESN/IMEI 353714060106902	SW Version MPSS.DI.3.0.c7-00042-M8926DAAAANAZM-1	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.263 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make LG	Model G3	Part Number LG-D858	
OS Version Android Android 5.0.1	ESN/IMEI 354169060535270	SW Version MPSS.DI.3.0.c7-00042-M8974AAAAANAZM-1.11979.2	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.264 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Nokia	Model XL 4G	Part Number RM-1061	
OS Version Nokia X software platform Nokia X software platform 1.2	ESN/IMEI 353661062414737	SW Version 1.2.5.0	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.265 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make HTC	Model One E9+	Part Number E9pw
OS Version Android Android 5.0.2	ESN/IMEI 357710067839632	SW Version 1.1506V24P22T34.2103 .0805_AD5W	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.266 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make LG	Model G4	Part Number H818	
OS Version Android Android 5.1	ESN/IMEI 359345061650533	SW Version MPSS.BO.2.5.c3-00075-M8992FAAANAZM-1.24646.1.25727.1	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.267 Huawei WiFi IOP Results: Passed**



Carrier <b>Multiple Carriers</b>	Make <b>Oppo</b>	Model <b>R7</b>	Part Number <b>R7</b>
OS Version <b>Android Android 4.4.4</b>	ESN/IMEI <b>868698028609677</b>	SW Version <b>MOLY.LR9.W1423.MD. LWTG.CMCC.MP.V10. P63, 2015/11/04 10:59</b>	Date Completed <b>2/26/2019</b>


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.268 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Xiaomi	Model Xiaomi Note Top deploy	Part Number MI NOTE PRO	
OS Version Android Android 5.1.1	ESN/IMEI 867694020688018	SW Version BO.2.6.c1.2-1125_1844_22c7446	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.269 Huawei WiFi IOP Results: Passed**



Carrier Multiple Carriers	Make Coolpad	Model Pro	Part Number T2-C01
OS Version Android Android 4.4.4	ESN/IMEI 867317022973002	SW Version 4.4.044.P1.150721.T2_C01	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.270 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make LeTV	Model le 1 Pro	Part Number X800	
OS Version Android Android 5.0.2	ESN/IMEI 866646020745611	SW Version BBXCNOP5501304131 S release-keys (version number)	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.271 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make HTC	Model One ME	Part Number M9et
OS Version Android Android 5.0.2	ESN/IMEI 358719060145912	SW Version 1.1506V5P23.1808.050 5_HDTCT	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.272 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Motorola	Model Moto X Pro	Part Number Moto X Pro	
OS Version Android Android 5.0.2	ESN/IMEI 355464060372827	SW Version MDM9625_104446.01.0 2.98R SHAMU_T_CUST	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.273 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z9 Max	Part Number NX512J	
OS Version Android Android 5.0.2	ESN/IMEI 866925023216758	SW Version nubia NX512J_CNCommon_V4.04	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.274 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z9 mini	Part Number NX511J	
OS Version Android Android 5.1.1	ESN/IMEI 867924024878806	SW Version NX511J_V3_CNComm on_V3.83	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.275 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Samsung	Model Galaxy S6	Part Number SM-G9200
OS Version Android Android 7.0	ESN/IMEI 353765071544754	SW Version G9200ZCU2ERK2	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.276 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Coolpad	Model 8670 Note	Part Number Coolpad 8670
OS Version Android Android 4.2.2	ESN/IMEI 864837026907667	SW Version 4.2.043.P1.150305.8670	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	8670 don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.277 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Honor	Model X2	Part Number GEM – 703L	
OS Version Android Android 5.1.1	ESN/IMEI 866789027613927	SW Version 21.600.20.00.010	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.278 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Huawei	Model Honor Play 4C	Part Number CHM-TL00H
OS Version Android Android 4.2.2	ESN/IMEI 866329024919066	SW Version 21.300.19.00.00	Date Completed 2/26/2019



TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Play 4C don't have 5G Wi-Fi function
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client	Huawei
Contact	Xing Zhen Tao
Manufacturer	Huawei
Part Number	AP7060DN
Category	Huawei WiFi IOP

Date Received	12/31/2018
Date Completed	2/26/2019
Latest Revision Date	2/26/2019
Carrier Network Used for Test	Multiple Carriers
Manufacturing Location	China

Primary Engineer	Welbol Feng
Tested With Make	Huawei
Tested With Model	AP7060DN
Description	Wi-Fi 6 Wireless Access Point



**2.279 Huawei WiFi IOP**

**Results: Passed**



Carrier	Make	Model	Part Number
Multiple Carriers	Microsoft	Lumia 640	RM - 1113
OS Version	ESN/IMEI	SW Version	Date Completed
Microsoft Windows Phone 8.1 Update 2	357790061683962	401c3.00009.0001	2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Lumia 640 doesn't have 5G Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.280 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Nubia	Model Z9 Max (pro)	Part Number NX510J	
OS Version Android Android 5.1.1	ESN/IMEI 866926022574437	SW Version NX510J_CNCommon_V3.82	Date Completed 2/26/2019	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client  
 Huawei

Contact  
 Xing Zhen Tao

Manufacturer  
 Huawei

Part Number  
 AP7060DN

Category  
 Huawei WiFi IOP

Date Received  
 12/31/2018

Date Completed  
 2/26/2019

Latest Revision Date  
 2/26/2019

Carrier Network Used for Test  
 Multiple Carriers

Manufacturing Location  
 China

Primary Engineer  
 Welbol Feng

Tested With Make  
 Huawei

Tested With Model  
 AP7060DN

Description  
 Wi-Fi 6 Wireless Access Point



**2.281 Huawei WiFi IOP**

**Results: Passed**



Carrier  
 Multiple Carriers

OS Version  
 Android Android 4.4.4

Make  
 Xiaomi

ESN/IMEI  
 865370027010850

Model  
 Redmi 2A

SW Version  
 NGM\_V4.10.01.R20.T0 OP

Part Number  
 HM 2A

Date Completed  
 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	A2 doesn't have 5G Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.282 Huawei WiFi IOP Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model M1	Part Number M456	
OS Version Android Android 4.4 (Flyme OS 4.2.1 3Y)	ESN/IMEI 869850861480778	SW Version MOLY.LR.9.W1423.MD. LWTG.CMCC.MP.V5.P 6, 2015/01/19 10:51	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.283 Huawei WiFi IOP** **Results: Passed**

Carrier <b>Multiple Carriers</b>	Make <b>Xiaomi</b>	Model <b>4</b>	Part Number <b>MI 4 LTE-CMCC</b>
OS Version <b>Android Android 6.0.1</b>	ESN/IMEI <b>865932027141199</b>	SW Version <b>MPSS.DI.3.0-0F11eec</b>	Date Completed <b>2/26/2019</b>




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.284 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Lenovo	Model A938T Note 8	Part Number A938T
OS Version Android Andriod 4.4.4	ESN/IMEI 866597021379811	SW Version VIBEUI_V2.0_1542_5.9 66.1_ST_A938t_CMCC	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.285 Huawei WiFi IOP** **Results: Passed**



Carrier Multiple Carriers	Make Coolpad	Model dazen X7	Part Number Coolpad 8690_T00
OS Version Android	ESN/IMEI 866598021812694	SW Version	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.286 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Motorola	Model Moto X	Part Number XT1085	
OS Version Android Android 5.1	ESN/IMEI 353347061367643	SW Version MSM8974BP_4235211 8.21.09.20RVICTARA_ RETCN_CUST	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.287 Huawei WiFi IOP**      **Results: Passed**



Carrier Multiple Carriers	Make Samsung	Model Galaxy E7	Part Number SM-E7000
OS Version Android Android 4.4.4	ESN/IMEI 357698064812142	SW Version E7000ZSU1AOB1	Date Completed 2/26/2019

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	E7 doesn't have Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.288 Huawei WiFi IOP** **Results: Passed**

Carrier Multiple Carriers	Make Meizu	Model M1 Note	Part Number M463M	
OS Version Android Android 5.1	ESN/IMEI 867032029004046	SW Version MOLY.LR9.W1423.MD. LWTG.CMCC2.MP.V19. P1, 2015/08/24 15:24	Date Completed 2/26/2019	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch. 1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.289 Huawei WiFi IOP**      **Results: Passed**

Carrier Multiple Carriers	Make Redmi	Model 2	Part Number HM 2 LTE-CMCC
OS Version Android Android 4.4.4 KTU84P	ESN/IMEI 867080028451965	SW Version MIUI 7.2.2.0(KHJCND)	Date Completed 2/26/2019




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	N/S	Redmi 2 doesn't have 5G Wi-Fi function.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	N/S	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.290 Huawei WiFi IOP**      **Results: Passed**



Carrier WiFi	Make Apple	Model iPad(6 <sup>th</sup> )	Part Number A1893
OS Version Apple IOS 12.1.1	ESN/IMEI F9FW639QJF8K	SW Version 16C50	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei Wi-Fi IOP	Manufacturing Location China		

**2.291 Huawei Wi-Fi IOP** **Results: Passed**



Carrier WiFi	Make Apple	Model iPad Pro 12.9"	Part Number A1670
OS Version Apple IOS 12.1.1	ESN/IMEI DLXVC33WJ264	SW Version 16C50	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.292 Huawei WiFi IOP**      **Results: Passed**



Carrier WiFi	Make Apple	Model iPad Pro 10.5"	Part Number A1701
OS Version Apple IOS 12.1.1	ESN/IMEI DMPTR22VJ28L	SW Version 16C50	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.293 Huawei WiFi IOP**      **Results: Passed**



Carrier WiFi	Make Apple	Model iPad Pro 9.7"	Part Number A1673
OS Version Apple IOS 12.1.1	ESN/IMEI DMPRKCPRH1MR	SW Version 16C50	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.294 Huawei WiFi IOP** **Results: Passed**



Carrier Sprint	Make Samsung	Model SPH-P600	Part Number SPH-P600
OS Version Android Android 4.1.2	ESN/IMEI 990000248935449	SW Version P600VPALJ5	Date Completed 2/26/2019


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	



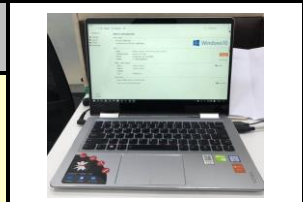


**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.295 Huawei WiFi IOP**      **Results: Passed**



Make <b>Lenovo</b>	Model <b>Yoga 710</b>	Part Number <b>710-14IKB</b>	Date Tested <b>2/26/2019</b>
-----------------------	--------------------------	---------------------------------	---------------------------------

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	








**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.296 Huawei WiFi IOP**      **Results: Passed**



Make Apple	Model MAC Book Pro 2015	Part Number A1501	Date Tested 2/26/2019
---------------	----------------------------	----------------------	--------------------------


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client <b>Huawei</b>	Date Received <b>12/31/2018</b>	Primary Engineer <b>Welbol Feng</b>	
Contact <b>Xing Zhen Tao</b>	Date Completed <b>2/26/2019</b>	Tested With Make <b>Huawei</b>	
Manufacturer <b>Huawei</b>	Latest Revision Date <b>2/26/2019</b>	Tested With Model <b>AP7060DN</b>	
Part Number <b>AP7060DN</b>	Carrier Network Used for Test <b>Multiple Carriers</b>	Description <b>Wi-Fi 6 Wireless Access Point</b>	
Category <b>Huawei WiFi IOP</b>	Manufacturing Location <b>China</b>		

**2.297 Huawei WiFi IOP**      **Results: Passed**



Make <b>Apple</b>	Model <b>MAC Book Air</b>	Part Number <b>A1465</b>	Date Tested <b>2/26/2019</b>
----------------------	------------------------------	-----------------------------	---------------------------------


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	Pass	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.298 Huawei WiFi IOP**      **Results: Passed**



Make Xiaomi	Model Mijia Smart Camera	Part Number MJSXJ01CM	Date Tested 2/26/2019
Software Version 3.3.6_2018120515	Hardware Version /	Serial Number / Address 2017DP1192	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.299 Huawei WiFi IOP** **Results: Passed**

Make Amazon	Model ECHO	Part Number SK705DI	Date Tested 2/26/2019
Software Version 3077	Hardware Version /	Serial Number / Address 90F0071862660085	




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.300 Huawei WiFi IOP Results: Passed**

Make Xiaomi	Model Xiao Ai	Part Number MDZ-25-DA	Date Tested 2/26/2019	
Software Version /	Hardware Version /	Serial Number / Address 14891-980581498		


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.301 Huawei WiFi IOP Results: Passed**

Make Alibaba	Model Tmall Genie	Part Number TG-X1	Date Tested 2/26/2019
Software Version /	Hardware Version /	Serial Number / Address 01000018830301011 434579	




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.302 Huawei WiFi IOP** **Results: Passed**

Make Jingdong	Model DingDong 2	Part Number LS - DingDong2	Date Tested 2/26/2019
Software Version 3.4.7.427/1.0.0078. a	Hardware Version /	Serial Number / Address SA02112174403731	




TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not portable device.
5G-1.0	Associate to AP on ch.36	Pass	
5G-1.1	Associate to AP on ch.149	Pass	
5G-1.2	Associate to AP on ch.165	Pass	
5G-1.3	Associate to 40- MHz channel	Pass	
5G-1.4	Associate to 40+ MHz channel	Pass	
5G-1.5	Associate to 80MHz channel, channel 149	Pass	
5G-1.6	Associate to 160MHz channel, channel 36	Pass	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	Pass	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.303 Huawei WiFi IOP Results: Passed**



Make LIFX	Model WiFi Bulb	Part Number LBA19E26UC10	Date Tested 2/26/2019
Software Version /	Hardware Version /	Serial Number / Address D073D51198B8	

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	









**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.304 Huawei WiFi IOP** **Results: Passed**

Make Yeelight	Model LED Light Bulb(colorful)	Part Number YLDP02YL	Date Tested 2/26/2019	
Software Version 1.4.2_0070	Hardware Version /	Serial Number / Address 11958-00590780		


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.305 Huawei WiFi IOP Results: Passed**



Make Xiaomi	Model Mijia Smart Plug	Part Number ZNCZ02CM	Date Tested 2/26/2019
Software Version 1.2.4_16	Hardware Version /	Serial Number / Address 15776-0022738	


TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	This equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	






**Control Number**  
**18-20507-01**

**2.0 COMPATIBILITY**

Client Huawei	Date Received 12/31/2018	Primary Engineer Welbol Feng	
Contact Xing Zhen Tao	Date Completed 2/26/2019	Tested With Make Huawei	
Manufacturer Huawei	Latest Revision Date 2/26/2019	Tested With Model AP7060DN	
Part Number AP7060DN	Carrier Network Used for Test Multiple Carriers	Description Wi-Fi 6 Wireless Access Point	
Category Huawei WiFi IOP	Manufacturing Location China		

**2.306 Huawei WiFi IOP** **Results: Passed**

Make OSRAM	Model Connected Rainbow	Part Number WIFI_A_BULB_TW	Date Tested 2/26/2019	
Software Version /	Hardware Version /	Serial Number / Address Sample-1		

TCID	Test Criteria	Results	Comments
2.4G-1.0	Associate to AP on ch.1	Pass	
2.4G-1.1	Associate to AP on ch.6	Pass	
2.4G-1.2	Associate to AP on ch.11	Pass	
2.4G-1.3	Associate to 40- MHz channel	Pass	
2.4G-1.4	Associate to 40+MHz channel	Pass	
2.4G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	Pass	
2.4G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	The equipment is not a portable device.
5G-1.0	Associate to AP on ch.36	N/S	Not support 5G.
5G-1.1	Associate to AP on ch.149	N/S	
5G-1.2	Associate to AP on ch.165	N/S	
5G-1.3	Associate to 40- MHz channel	N/S	
5G-1.4	Associate to 40+ MHz channel	N/S	
5G-1.5	Associate to 80MHz channel, channel 149	N/S	
5G-1.6	Associate to 160MHz channel, channel 36	N/S	
5G-2.0	Device should associate and operate correctly when multiple clients are connected to the same WLAN.	N/S	
5G-3.0	Device can roam from DUT1 to DUT2 when moving to DUT2's area.	NA	
Compat-1.0	Device disconnect and reconnect.	Pass	
Compat-1.1	DUT disconnect and reconnect.	N/S	





## 3.0 TEST EQUIPMENT

---

### 3.1 Test Equipment Used

<b>Brand</b>	<b>Model</b>	<b>Description</b>
Savvius	Omnipeek	Test Software
Savvius	Netgear A6210	Wi-Fi USB Adapter
Lenovo	Yoga 710-14IKB	Test Laptop





## 4.0 REVISION HISTORY

---

Revision	Date	Device Version	Revision Summary
01	2/26/2019	<b>Software Version:</b>	Compatibility with Multiple Wi-Fi devices.
		V200R010C00SPC300B305	
02	3/22/2019	N/A	Update the product picture in the report. Replace some Chinese characters with English.
03	4/18/2019	N/A	Change product name from WLAN 802.11ax AP to Wi-Fi 6 Wireless Access Point. Update the information of test lab in report header.

