

HUAWEI ENTERPRISE ICT SOLUTIONS **A BETTER WAY**

Key Messages of Entry-Level Storage System — Huawei OceanStor S2200T

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HUAWEI TECHNOLOGIES CO., LTD.



Key Messages of Entry-Level Storage System — S2200T

1. Provide maximum 204 disks at an entry-level price

Product Highlight 1

Performance, scalability, and features equivalent to those of mid-range storage systems provided at an entry-level price

Benefits: A customer can purchase a small-scale storage system at first to cut the initial investment. S2200T scales up to 204 disks, meeting the needs of growing capacity requirement.

Differentiators: The S2200T's hardware specifications including the CPU, number of disks, number of ports, and storage capacity outperform its counterparts in the industry.

Key Technologies

- 64-bit multi-core processors, high-speed large-capacity cache, 32 GB/s of internal switching bandwidth, and SAS 2.0 wide port back-end channels
- Up to 204 disks, with the support for 12 x GE iSCSI + 8 x 8 Gbit/s Fibre Channel

Key Messages of Entry-Level Storage System — S2200T

2. Industry-leading low-end product with various functions, meeting different needs

Product Highlight 1

Multiple value-added features provided to meet small- and medium-sized enterprises' data protection needs

Benefits: data security and reliability ensured by various software functions, such as snapshot, LUN copy, remote replication, and multipathing; service security and business continuity provided for various application scenarios, such as database OLTP/OLAP, digital media, video surveillance, centralized storage, backup, disaster recovery, and data migration, meeting these scenarios' requirements

Differentiators: more software features than counterparts in the industry, creating improved applicability

Key Technologies

- HyperImage (snapshot)
- HyperCopy (LUN copy)
- HyperMirror (remote replication)
- UltraPath (multipathing software)



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