

QSAN XCubeSAN XS5224D Hybrid SAN

Powered by Seagate Exos and Nytro



- 3D eTLC
- UP TO 2,200 MB/s
- UP TO 240K IOPS
- He HELIUM SEALED DRIVE
- 2.5 M HOUR MTBF
- UP TO 10 DDPD
- 12 Gb/s SAS

Key Features

- Real active-active SAN system
- 442K IOPs under 1ms latency
- RAID EE technology to significantly reduce risks and improve rebuild time by up to 58%
- High Secured Data Requirement - support SED & ISE encryption technology
- Support SSD Read and Write cache (license required)
- Volume QoS (Quality of Service) on bandwidth management through traffic policies
- Virtualisation for Enterprise- Certified by the latest VMware vSphere with VAAI support, Windows Server 2016/2012 R2 with Windows ODX support, and the latest Citrix XenServe
- Portable USB LCM (LCD Module) can help you identify the management port IP address

QSAN XCubeSAN XS5224D (4U) Specifications

Hybrid Solution

- SSD Tier 2.4TB (Useable)
- HDD Tier 180TB (Useable)
- Auto-Tiering License

HDD Storage Solution

- 288TB Raw HDD Storage

Xeon 4 Core Processor
Per Controller
8GB RAM
2x 10GbE Base-T
Cache-to-Flash module
Redundant Platinum 770W PSU
3 Years 24 x 7 x 4 Onsite Support

S\$45390 MSRP - S\$53400

S\$40800 MSRP - S\$48000

*All prices indicated are before GST

Please contact your respective Sales or email sales@taknet.com.sg for more information



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