



Nobistor X12, X16 and X24 Storage

- Complete iSCSI/NAS storage solution
- 12, 16, 24 SAS/SATA drive bay options
- Open-E unified storage software

NOBISTOR X12, X16, X24 STORAGE SPECIFICATIONS

Processor	Intel Xeon E5-1620 v3
Chipset	Intel C612
Memory	8x DDR4 2133MHz ECC RDIMM (512GB max)
Expansion	2 PCIe 3.0 x8, 1 PCIe 3.0 x4 (in x8), 1 PCIe 3.0 x16, 1 PCIe 2.0 x2 (in x8), 1 PCIe 2.0 x4 (in x8)
Networking	Intel i350 AM2 Dual Port GbE LAN
Management	Integrated IPMI 2.0 and KVM w/ shared port
Storage	LSI 9361 MegaRAID SAS/SATA controller with CacheVault
I/O	10 x SATA3 (6Gbps) ports 4 x USB 3.0 (2 rear + 1 via header + 1 Type A) 8 x USB 2.0 ports (2 rear + 6 via header)
Form Factor	2U, 3U and 4U rackmount
Drive Bays	12x, 16x and 24x 3.5" hot swap bays
Power	2U-920W, 3U-1000W, 4U-12800W redundant power supply
Dimensions	2U (17.2" x 3.5" x 25.5"), 3U (17.2" x 5.2" x 25.5"), 4U (17.2" x 7" x 26.5")
Other	Powered by Open-E featuring NFS and iSCSI failover storage, Hyper-V, VMware and Citrix ready
Notes	This data sheet supports 3 versions of the same storage product: 2U 12 drive 3U 16 drive 4U 24 drive



Contact Information

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