



eDrawer4060S-D5

Key Features:

- Storage server supports Dual Intel® Xeon® SP Skylake
- Support 60 x 3.5" Drive Bays in 4RU
- Two 48 ports 12G SAS expanders for maximum throughput
- Support full height PCIe expansions without risers



Specifications

Processor Support	Supports Dual Intel® Xeon® SP (Skylake) up to 205W TDP socket LGA3647
Chipset	Intel® C621 chipset
Memory Support	Supports up to 8x DIMMs DDR4 RDIMM/RDIMM 3DS/LRDIMM/LRDIMM 3DS 2666
Expansion Slot	2 PCIe 2.0 x16; 3 PCIe 3.0 x8; 1 PCIe 3.0 x4 (in x8 slot)
Storage	Two 48 ports SAS Expander 6 SFF8643 24 ports 12G SAS/SATA to HBA/RAID
Drive Bays	60 hot-swap 3.5" 6G SAS/SATA drive bays 2x internal 2.5" 7mm for OS drive bays
Network	2x GbE ports, 1x GbE dedicated for IPMI
Power	2+2 1600 W AC/DC 80 Plus Redundant PSU optional -48V DC input available upon request

Supported OS	Windows 2012 R2, RHEL 6.5, SLES 11 SP3, Windows 2008/2012 R2, VMWare ESXi 5.5, FreeBSD 9.2 Centos 6.5; For other OS please contact us
Front Panel	Power On/OFF with LED, reset Switch, NMI switch, Locate Switch with LED, 2x LAN LED, Warning LED
Rear I/O	2x USB 2.0 ports; 1x USB 3.0 ports; 1x VGA port(s); 1x COM Port; 1 TPM Header; 2x GbE ports
Cooling	5x 97mm exhaust blower
Other Features	Dedicated GbE for IPMI 2.0
Weight	Gross: 69Kg/152 Lbs; Net: 60Kg/132Lbs
Dimension	System: 36.5"x19"x7" (LxWxH) Packaging: 47.6" x 24.8"x13.6"(LxWxH)
Logistic	HTS Code: 8473 30 5100; ECCN: 4A994
Environmental	Operating Temperature: 0°C to 35°C Non-Operating Temperature: -20°C to 70°C Humidity: 5% to 95% non-condensing
Compliance	CE, FCC Class A, RoHS 6/6 compliant

Ordering Information

BB46023D5SM1A eDrawer4060S-D5 DP BB server, 1600W RPSU, 12G expander, Rev. A