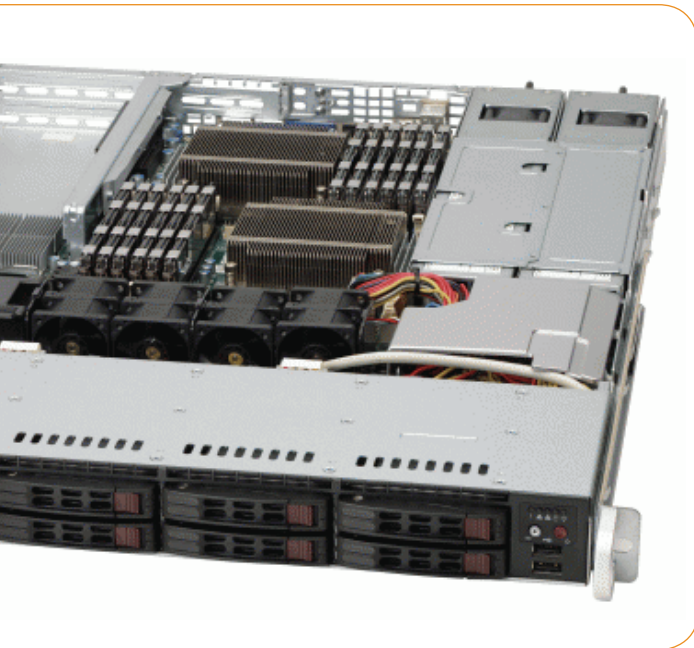


Supermicro Dual Processor 1U Rackmount Server

- Intel® Xeon® E5-2600 / E5-2600 v2 processor
- Up to 1TB DDR3 ECC memory
- 10x hot swap 2.5" SAS/SATA HDD [12Gbps]



Features

Intel® Xeon® Processors

The Intel Xeon E5-2600 and E5-2600 v2 processor family delivers the scalable performance and reliability needed for a server environment.

ECC Memory

By correcting 99.9% of memory errors that may occur, ECC memory ensures data safety and keeps systems running.

12Gbps SAS Storage

Regardless of the drive speeds, 12Gbps controllers deliver significant performance by doubling the throughput and are compatible with the latest generation of PCIe bus [3.0].

At twice the throughput of traditional storage, the Supermicro SDR-1027R-WC1R dual processor server features 12Gbps SAS, making this the perfect solution for data center or cloud computing professionals looking to reduce I/O bottlenecks caused by memory, processors or networks. Configured with the Intel® Xeon® E5-2600/E5-2600 v2 processor and featuring DDR3 ECC memory, this top-performing solution will exceed expectations by providing 100% gain in storage throughput, 6000MB/s maximum bandwidth, and so much more.

SPECIFICATIONS

Processor	Intel Xeon E5-2600 / E5-2600 v2 family
Memory	Up to 1TB ECC DDR3; 1866MHz; 16x DIMM sockets
Storage	10x hot swappable 2.5" SAS/SATA HDD bays (support SAS3 12Gbps HDDs)
Dual Network	Intel i350 dual port GbE LAN
Management	Add-on card support: 2x PCI-E 3.0 x16 full height and half-length slots
Power Supply	700W Redundant
Form Factor	1U Rackmount



Contact Information

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