Nobilis i2061TR

Tower or 4U rackmount
Scalable storage
Remote management
High availability

Supporting small and medium businesses, this general purpose server features up to two Intel Xeon E5-2600 v3 processors, 8x 3.5" or 16x 2.5" HDD bays, and a flexible storage system that supports 12Gbps infrastructure with up to 48TB of capacity. The Intel S2600CW2 motherboard is ideal for purpose-built embedded appliances, storage and the cloud.

Key Features

Supports two Intel Xeon E5-2600 v3 family processors, 145W maximum

16 memory sockets support up to 1TB total memory

80 PCIe Gen 3 and four PCIe Gen 2 lanes available for maximum I/O capacity

Intel Trusted Execution Technology (Intel TXT) support

Integrated dual 1 GbE or dual 10 GbE Ethernet port options

Optimized low-profile rear I/O for 1U chassis

Optional: Intel Remote Management Module 4 Lite for advanced enterprise-class manageability

Specification Highlights

Processor
2x E5-2600 v3 family
(supports up to 18 cores and
45MB of cache per CPU)

Chipset
Intel C610

Form Factor
Tower or 4U Rackmount

Storage
8x 3.5" or 16x 2.5" HDD hot
swap bays

Power Supply
750W (option to add
second power supply for
redundancy)

Networking
2x 1GbE or 2x 10GbE

Memory
16x DDR4 ECC REG
2133MT/s DIMM sockets
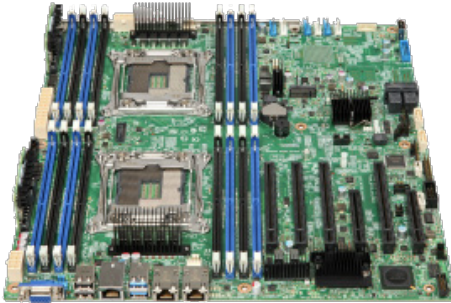supporting up to 1TB

Contact Information

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i2061TR SPECIFICATIONS

Form Factor	Tower or 4U rackmount
Processor / System Bus	Socket R3 (LGA2011-3) 2x E5-2600 v3 family (supports up to 18 cores and 45MB of cache per CPU)
Dimensions	17.24" (H) x 6.81" (W) x 24.9" (D)
Core Logic	Intel C610
Memory	16x DDR4 ECC REG 2133MT/s DIMM sockets supporting up to 1TB Memory Type: DDR4 ECC 2133/1866/1600 RDIMM | DDR4 ECC 2133/1866/1600 LRDIMM Max. Memory Bandwidth: 136 GB/s
Expansion Slots	6x PCIe 3.0 slots (4 x16 slots, 1 x8 slot and 1 x4 slot)
Storage	2x SATA 6G ports Support software RAID 0, 1, 10
HDD Bays	8x 3.5" or 16x 2.5" HDD hot swap bays
Networking	2x 1GbE or 2x 10GbE
On-Board I/O	2 x RJ-45 ports 7 x USB 3.0 ports 1 x serial port 2 x LAN ports |
Management Solution	Remote Management included (add RMM4 Lite for KVM)
Power Supply	750W (option to add second power supply for redundancy)