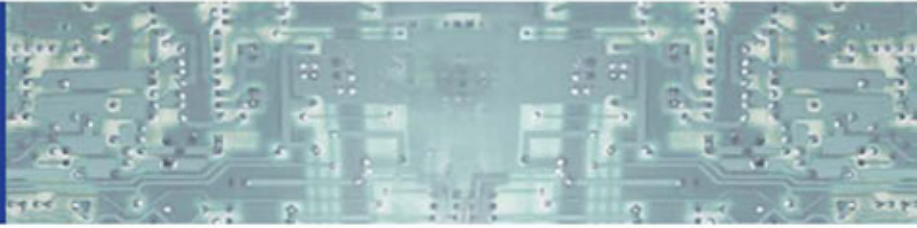


TS-200



Tower workstation server designed for networking, web hosting applications that require system scalability, performance capability.

A combination of style and performance is the TS-200 workstation server chassis. It is uniquely designed for IT professional and enterprise level application. Tool-less design of the TS-200 helps system builder or technician to install, maintain, or upgrade components. Excellent thermal solution meets FMB2.0 and CAG 1.1 which supports the latest Nacona Pentium 4 CPU. The five HDD cages support high density storage or Raid application. Easy access Front I/O panel and sliding aluminum front bezel door with Flip-open Cover for Optical Devices.

The TS-200 tower computer combined with ATX form factor that enable hot-swappable 1/0/1+0/5 Raid storage capability. It also supports up to seven full-length full-height add-on cards. Total capacity up to 10 storage drives for high-density data storage. Achieve ultimate uninterrupted operation with support of redundant power supply. The TS-200 provides your server or cluster maximum flexibility and performance.



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TS-200

ATX Form Factor System Configuration



1. 5 x 5.25" external drive bays.
2. Sliding aluminum Front Bezel.
3. 2 x external 3.5" drive bays.
4. Power switch on/off and system reset.
5. USB, Firewire and audio connectors.



1. PS/2 Type Active PFC Power Supply.
2. ATX motherboard.
3. 5 x External 5.25" drive bays and 2 x External 3.5" drive bays.
4. 5 x 3.5" internal drive bays.



1. PS/2 Type Active PFC Power Supply.
2. ATX form factor external I/O connector panel (Depends on system configuration).
3. 7 x Open Expansion slots (Depends on system configuration).
4. Cooling fan.

Chassis Form Factor	Sliding Aluminum Front Bezel Tower chassis.
System Board	Supports ATX form factor motherboard.
Processor	Intel Pentium III 1.0GHz processor standard, up to Intel Core 2 Quad processor. Optional AMD Athlon 64 X 2 Dual-Core processor.
Memory	128MB installed system memory. Up to 4/8GB of DDR2 memory in an Intel Pentium 4/Intel Single/Dual Xeon based system.
PCI Slot	Standard configuration provides 7 32-bit PCI slots. Optional system configuration offers IEEE1394.
Graphics Controller	Integrated AGP graphics controller with 4MB SDRAM memory. Optional Integrated PCI Express x 16 graphics cards with up to 512MB DDR3 memory.
Audio	Integrated PC'97 audio or new high definition audio using the Realtek ALC860 audio codec.
Network Interface Controller	Depending on configuration, system may include integrated 10/100 BT NIC or dual-port Gigabit NIC in dual processor configuration.
Installed Storage Devices	3.5" 1.44MB floppy disk drive. 80GB ATA/100 hard drive standard, up to 750GB @ 7200 rpm. (Optional SATA Hard Drive) 52X (max) EIDE CD-ROM. Optional CD and DVD rewritable disk drives.
Chassis Features	
Drive Bays	5 x 5.25", 2 x 3.5" external and 5 x 3.5" internal drive bays.
Power Supply	Auto-sensing 110/240 VAC 50/60Hz ATX 400W standard, up to 500W 1+1 redundant power supply.
Dimensions	8"(W) x 19.5"(H) x 23.75"(D)
Weight	Approximately 65 lbs. assembled.
Environmental	
Operating Temperature	32 ~ 122 degrees F
Storage Temperature	-40 ~ 158 degrees F
Relative Humidity	10% ~ 90% non-condensing