DELL[®] POWEREDGE[®] T605 SERVER





REMOTE CONTROL

The PowerEdge T605 is the ideal 2-socket tower server for remote offices. For businesses that need enterprise-class performance, security, management, and excellent availability at a sensible price, your solution has arrived.

THE PERFECT BALANCE

Many businesses need a server with high availability, powerful security, and simplified remote management while still fitting within their IT budget. The PowerEdge T605 is that server, carefully balancing key functionality with an attractive price point. You'll also enjoy enterprise-level performance from dual-core AMD Opteron™ processors, and fast throughput capabilities and exceptional memory processing from AMD HyperTransport™.

RELIABILITY THROUGH MANAGEABILITY

Your business needs technology it can rely on, and the PowerEdge T605 is built from the ground up for reliability. Dell™ OpenManage™ provides control and management capabilities to keep your business running smoothly. It offers a single interface for systems management, greatly simplifying the learning curve and the handling of day-to-day IT tasks.

OpenManage can also update hard drive firmware without taking the drive offline, decrease deployment time with automated scripts, and customize updates for specific platforms to save time and bandwidth. These features coupled with the PowerEdge T605's remote management capabilities result in a system that is designed to be reliable and easy to manage from anywhere.

UNPARALLELED SECURITY

The PowerEdge T605 offers a combination of security features not available on comparable towers from HP and IBM, providing extra layers of protection without impacting your IT budget. Help reduce the risk of data loss and security breaches with standard features like Trusted Platform Module chipset, a locked-down internal USB port, locking metal bezel, power-off security, chassis intrusion alerts, and BIOS secure mode.

THE DELL DIFFERENCE

Dell's expertise in x86 products ensures exceptional quality, reliability, and support. The quality of our custom-configured servers, factory-installed operating systems is assured—every server is authenticated prior to shipping with over 25 diagnostic tests. We track configurations of every product down to the component level, which allows us to easily analyze performance and take corrective action when needed. Bottom line: We go the extra mile to help ensure your hardware is always up and running when you need it.

SUPPORTING YOUR UNIQUE ENVIRONMENT

The right support is not one-size-fits-all, so Dell ProSupport provides a flexible, reliable, and easy support model—empowering you to customize services to meet your unique business needs. Whether you are a small business or a global organization, Dell can help you tailor a support solution that is right for you.

FEATURES	DELL™ POWEREDGE™ T605 SPECIFICATIONS
Socket	Dual, F-Socket
Processor Support	AMD Opteron™ 2200 and 2300 Series (dual-core) AMD Opteron™ 2300 Series (quad-core)
Chipset	Broadcom HT2100 and HT1000
FSB	1 GHz HyperTransport™
DIMM Slots	Eight
DIMM Speed	667 MHz
DIMM Capacity	1 GB; Max 32 GB
HD Bays	4 x 3.5"
Type of HDs	SAS / SATA
External Drive Bays	DVD + Tape
Availability	ECC memory, add-in RAID, tool-less chassis, hot-plug HDD, redundant PSU, TPM
Server Management	DRAC 5 Full OpenManage™
Integrated HD Controller	SATA
Optional RAID/ HD Controller	PERC6/i SAS 6/ir LSI 2032 SAS 5/E SAS 5IR
I/O Slots	One PCIe x 8 Three PCIe x 4 One PCI-X
NIC/LOM	One GB LOM
USB	Two front and five rear
Chassis	Tower only Metal bezel

