

Superior Flexibility And Scalability In Rack Optimized Form Factors

A Powerworks Storage Server is a server appliance that provides you with an easy-to-manage network storage solution for file-level data consolidation, enabling sharing and backup across all Microsoft Windows, Macintosh, NetWare, UNIX and Linux clients on a LAN or WAN. Utilizing a hardened open source operating system designed for rapid file allocation and retrieval, Powerworks Storage Servers



offer a streamlined design, optimized operating system and intuitive Web-based interfaces for easy installation, fast deployment and automatic support.

Powerworks storage servers offer extremely high-performing data storage devices for up to 20TB of RAID-redundant network capacity - without the high price. Get more data protection for less with a cost-effective, easy-to-manage Powerworks storage server that delivers enterprise-class availability, scalability and reliability priced for corporate departmental and workgroup storage environments.



Powerworks Storage Servers are available from 480GB to > 20TB with 1U through 8U rack unit sizes and combine ease of integration, industry-leading fault tolerance and breakthrough prices with several different NAS, iSCSI & FiberChannel options. Add high-capacity, high-availability storage within the framework of your current network infrastructure today.

Powerworks Storage Servers are brought to you by Ace Computers, an Intel Premier Partner and Intel Server Council member who has been furnishing innovative platforms since 1983.



Technical Information - All Models

- Appliance OS In Rom, Hardened, Designed For Speed
- Web Management Utility
- Quick Install Capability
- Copper/fiber Connections Optional
- U320 SCSI Or FCAL 2gb Interface
- Optional 2mb/sec Fiber Channel Interface
- Redundant, Hot Swap Power Supplies
- From 4 - 42 Hot Pluggable Drive Bays
- All Come With Rack Mount Rail Kit
- Storage Switch Raid Architecture Processor
- Intel 64 Bit Risc Architecture
- 64 - 512mb Cache

Raid Levels Supported

- JBOD,0,1,0+1,3,5,30,50

Ports And Other

- Parallel, Serial, Usb 2.0
- Pci-x Bus (1 Ghz)
- Dual Redundant Power Supplies, 2 Power Cords



Tower Models Also Available !!



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