

MD-3U27-16x1



Specifications

Material

Heavy-duty cold-rolled steel Zinc-plated with bright chromate texture-coating

Dimensions

19.00" (W) x 27.00" (D) x 5.25" (H)

Cooling

3 x 40x28mm + 3 x 80x32mm hot-swap + 2 x 60x25/38mm easy-swap fans

Power Supply

950W 2+1 Hot-Swap Redundant power supply

Expansion

7 x PCI/PCI-X/PCI Express expansion slots

Indicators

Power on/off and system reset Power, LAN and HDD LEDs

System Board

Up to 12" x 13" E-ATX/ SSI EEB 3.5 compliant server-boards

Drive Bays

16 x Hot-Swappable SCSI, SATA or SATA II drive bays
1 x 2.5" + 1 x 3.5" HDD (+ 2 x 2.5" bays optional)

Temperature

0°C(32°F) ~ 50°C(122°F)

Humidity

5%~95% non-condensing

The MD-3U27-16x1 server system is the ideal platform for image data storage, NAS, iSCSI target, or disk-to-disk backup applications.

Sixteen hot-swap bays provide over 8TB of storage while keeping the chassis at a slim 3U form factor. Various serverboard options utilizing single and dual-core processor technology from Intel and AMD.



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