

CETUS-3300

19" 3U Advanced SCSI-to-SCSI RAID Subsystem



Specifications

◆ RAID Controller

Equipped with Intel® i960 chipset based, Ultra2 SCSI - Ultra2 SCSI RAID controller

◆ Hard Disk Drive Bay

Eight Hot-swappable SCSI HDDs

◆ Cooling Fan

Two 8cm ball-bearing fans

◆ Power Supply

Two 300W redundant power supply

◆ Raid Level

Support RAID 0, 1, 3, 5 and 0+1

◆ Data Transfer Rate

80MB/sec

◆ Operating Temperature Range

5 to 45°C, 20-90%RH

◆ Storage Temperature Range

0 to 70°C, 5-95%RH

◆ Dimension

482(W) x 431(L) x 132.6 (H) mm
19"(W) x 16.9(L) x 5.2" (H)

◆ Weight

Gross: 24.5kg/54lb (without HDD)
Net: 16.6kg/36.5lb (without HDD)

◆ Color

Black

Features

- ◆ Fully integrated system backplane, allows cable-less connection to all HDDs for better performance and reliability
- ◆ Two Hot-swappable fans, located at the back for easy maintenance
- ◆ Front-side-loading Hot-swappable redundant power supply
- ◆ Drive interface: U2 SCSI
- ◆ Host interface: U2 SCSI and upgradeable to fibre channel
- ◆ Support Hot-spare, Hot-swap, and on-line auto-rebuild function
- ◆ Auto failure detection, and pager & fax event notification
- ◆ OS Independent and host transparent, no driver is required
- ◆ Key-lock Hot-swappable mobile rack with LEDs to indicate HDD status