

# CETUS-7200

## 4U Rack-mount Type SCSI-to-SCSI RAID Subsystem

### Features

- ◆ Intel® i960 Hardware-based RAID controller
- ◆ Operating system independent and host transparent
- ◆ Ultra-wide SCSI host interface
- ◆ 19" Rack-mount chassis that meets EIA RS-310C industrial standard
- ◆ Hot-spare, Hot-swap and on-line recovery
- ◆ Power switch is protected by cap to avoid accidental system reset or shut down
- ◆ Hardware-based RAID, OS independent and host transparent, no driver required
- ◆ Nine standard drive bays for flexible configuration



### Specifications

- ◆ **RAID Controller**  
Equipped with PW-RAID 800UW or 960UW UWSCSI-to-UWSCSI RAID controller
- ◆ **RAID Level**  
Support for RAID 0, 1, 3, 5, and 10
- ◆ **Drive Bay**  
Nine standard 5.25" drive bays
- ◆ **Cooling Fan**  
Three ball-bearing fans
- ◆ **Power Supply**  
Dual load-sharing Hot-swappable redundant power supply
- ◆ **UPS**  
UPS support through a standard UPS interface
- ◆ **Operating Temperature Range**  
0 to 45°C, 20-90%RH
- ◆ **Storage Temperature Range**  
0 to 70°C, 5-95%RH
- ◆ **Dimension**  
482(W) x 450(L) x 177(H)mm  
19"(W) x 17.7(L) x 6.9"(H)
- ◆ **Weight**  
18.8 kg/663.1lb
- ◆ **Color**  
Black