



The SR 208 is a rack mountable 2U chassis designed with the performance & flexibility to support P4, Dual Intel Nocona or Dual AMD Opteron Server Boards in a high density yet cost-effective package. Although its small 2U footprint can be deceiving, it is packed with many features including 8 Hot Swappable SCSI or SATA drive bays, Slim CD, Slim FDD, fixed 3.5" drive, 6 High Speed Ball Bearing Fans and either a Fixed or Hot Swappable Power Supply. The SR208 has been designed with premium cooling technology for support of today's hottest Processors, making the SR208 uniquely suitable for highly demanding server workloads.

FEATURES & BENEFITS

- » Supports up to 8 Hot Swappable SCSI or SATA Hard Drives – For Demanding High-Availability RAID Applications
- » Optional Fixed or Redundant Power Supplies – Providing Versatility for Differing Wattage and/or RAID Requirements
- » Support for All the Latest ATX/SSI/CEB Specifications in One Chassis – Innovative Design Allows One Chassis to Support all the Latest Motherboard Standards Alleviating Inventory Concerns
- » Up to 3 Full Height or 6 Low Profile PCI Expansion Slots – Excellent Expansion for Growing Needs
- » 6 High Speed Fans – Provides a Wide Margin of Cooling for the latest Dual Nocona and Dual Opteron Motherboards
- » 3 Year Limited Warranty – High Quality Components are Backed by Strongest Warranty in Industry
- » Can Be Customized For Your OEM Requirements – Call Your Sales Rep For Details

SPECIFICATIONS

- Model** » SR 208
- Dimensions** » 88.1mm(H) x 482.6mm(W) x 673.1mm(D); 3.47"(H) x 19.00"(W) x 26.50"(D)
- Server Board Size** » ATX, SSI 3.0 / 3.5, CEB 1.0 or AMD Dual Opteron; Up to 12"x13"
- Peripheral Bays** » 1 x Slim FDD [or Single 2.5"Hard Drive]
1 x Slim CD-Rom
1 x 3.5" Internal Fixed HDD
- HDD Backplane** » U320 SCSI, Serial ATA or Serial ATA Multilane versions available
[SCSI Cabling/Termination Included; SATA Cabling Sold Separately]
- PCI Expansion Slots** » 3 Full Height (with Optional Riser Card) or 6 Low Profile Backpanel Options
(Riser Cards Sold Separately)
- System Cooling** » 4 Internal System Fans (80mm x 80mm)
2 Rear Panel Exhaust Fans (40mm x 40mm)
- Power Supply** » Optional Fixed or Redundant Power Supplies
- Front Panel** » Power ON/OFF power switch
System Reset switch
Power ON LED
LAN Activity LED
Fan Failed LED & Reset Button
USB 2.0 Port
DB9 Port
- Environment** » Operating: 5°C to 35°C
Non-operating/Storage: -40°C to 70°C
Relative humidity (Non-operating): 95% at 30°C non-condensing



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