



Introduction

4U Industrial 19" Rack Mount Chassis with support Standard ATX or Backplane. SR-570 can support up to 4 Drives. Front door is equipped with a lock to prevent unauthorized accesses. 2x (92mm = 51CFM ea.) Hot Swap Fans Front Ventilation fan for both the Backplane and Motherboard version.

SR-570 supports both the Standard PS/2 and Mini Redundant Power Supplies.

Specification

System	
Drive bays	Totally 5 drive bay: 3x 5.25" CD and 1 x 3.5" HDD bay drive bay equipped with anti-vibration function
Front Panel	Two USB 2.0 ports at front bezel
Motherboard	ATX Motherboard/ Single Board Computer
Fan	2x (92mm = 51CFM ea.) Hot Swap Fans
Power Supply	PS2 or hot swappable redundant P/S (Option)
Expansion	14 Slot Backplane or ATX Motherboard
Color	Beige/Black
Dimension	483x177x510mm
Weight	G.W: 17.4KGS

Mechanical & Environment

Operating Temperature	0°~60°C
Storage Temperature	-40°~70°C
Relative Humidity	5~95%, non-condensing
Storage Humidity	5% ~ 95%
Altitude	10,000 Feet (3000 m)
Vibration (Operating)	1.5G Max
Shock	10G peak acceleration (10Msec duration)

Ordering Information

SR-570-C0	19" Industrial 4U Rack Mount Chassis (Color:Beige)
SR-570-C1	19" Industrial 4U Rack Mount Chassis (Color:Black)
SR-M570-C0	19" Industrial 4U ATX Motherboard Rack Mount Chassis (Color:Beige)
SR-M570-C1	19" Industrial 4U ATX Motherboard Rack Mount Chassis (Color:Black)
TCPS-1D41Y060	Industrial 600W ATX PS/2 Auto Ranging Power Supply
TCPS-1D41Y050	Industrial 500W ATX PS/2 Auto Ranging Power Supply
TCPS-1D41Y040	Industrial 400W ATX PS/2 Auto Ranging Power Supply
RB4-800G1V2	Industrial Redundant 800W+800W Auto Ranging Power Supply
RB4-700G1V2	Industrial Redundant 700W+700W Auto Ranging Power Supply
RB4-600G1V2	Industrial Redundant 600W+600W Auto Ranging Power Supply
RB4-500G1V2	Industrial Redundant 500W+500W Auto Ranging Power Supply

FEATURES

- 4U rackmount chassis supports up to 14 Slot for add on Cards for Backplane Version and 7 Slots for Motherboard Version
- Three 5.25" and One 3.5" disk drives
- Front accessible USB interface for easy data transfer
- Front-accessible filtered cooling fan provide optimized and streamlined airflow
- Front LEDs indicate power status, and HDD activity
- Lockable front door prevents unauthorized access
- Supports single ATX PS/2 and Mini redundant ATX power supplies

Dimension

