

RG-2200T

2U Rugged Rackmount Chassis

Features

- 1.6mm SGCC with rugged construction
- Anti-vibration HDD cage design for shock and high vibration environments
- Cooling provided by 2x 90mm blower fans in front and back of chassis for high pressure air flow
- Power and reset buttons mounted behind the removable bezel to prevent unintentional access
- Removable front plate. Easy access to drive cage
- Ease of maintenance with one front hotswap blower fan
- Compatible with ATX and microATX motherboards
- Power LED and HDD access indicator are visible through the bezel
- Compatible with redundant power supply for zero down time



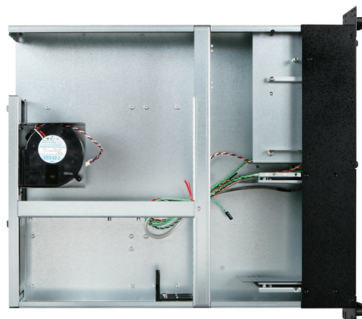
Specifications

Model Number	Material of Main Chassis
RG-2200T	Heavy-duty SGCC 1.6mm
RoHS Compliance	Color of Main Chassis
YES	Black
Form factor	Front Connector
2 U	2x USB 2.0
Standard Drive Bays	Motherboard Size
3.5" Drive (internal): 2 Slim 5.25" Optical: 1 5.25" Drives: 2	12 x 9.6 (ATX, microATX)
Indicators	Cooling Fan
Power, HDD	2x90mm blower
Switches	Dimensions (WxHxD)
Power, Reset	Width 19.00" (482.6 mm) Height 3.50" (88.9 mm) Depth 20.50" (520.7 mm)
Expansion Slots	
3	

Front View



Inside View

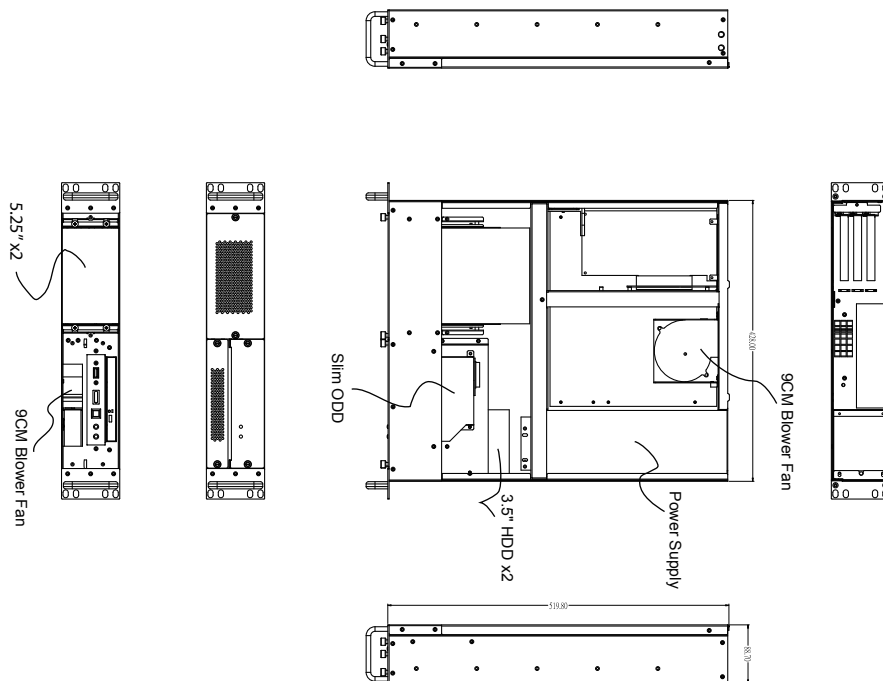


Rear View



We at iStarUSA Group offer OEM/ODM services for Industrial Power, Custom Power, Chassis, Cabinets, and Data Storage. Through our skilled metal bending, milling, and silk screening we can provide you with unique customizations that will make your product stand out from the rest. With iStarUSA Group's OEM/ODM Solutions you can be sure to receive one-of-a-kind products for your one-of-a-kind business.

Dimensions



Ordering Information

Model	Description
RG-2200T	2U Rugged Rackmount Chassis

Compatible Power

PSU Model	Description
IS-1U40PD8	IS 1U 80PLUS 400W
IS-1U50PD8	IS 1U 80PLUS 500W
IS-2U35PD8	IS 2U 80PLUS 350W
IS-2U46PD8	IS 2U 80PLUS 460W
IX-1300R2UPD8	2U 1300W 80+ Platinum Redundant
IX-1600R2UPD8	2U 1600W 80+ Platinum Redundant
IX-750S2UPD8G	2U 750W 80+ Gold Redundant

Optional Accessories

Category	Model
Sliding Rail Kit	TC-RAIL Series Sliding Rail Kit