

RSC-2EH



Features :

- 12 x external 3.5" hot-swap HDD trays
- LSI 6G SAS expander (available on expander version)
- 3 x easy-swap middle fans for superior cooling
- Supports single or redundant power supply
- Rear access power supply alarm reset button

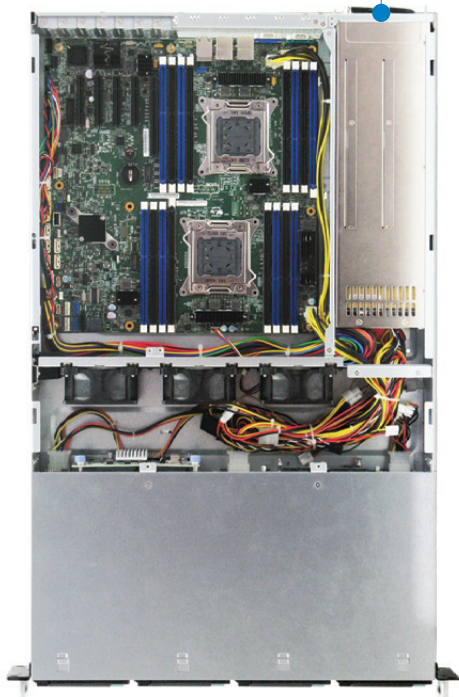
SPECIFICATIONS

Dimensions (W x D x H) (with chassis ears)	mm : 482.6 x 700 x 88.8		
	inches : 19 x 27.5 x 3.5		
Industry Standard	EIA-RS310D		
Materials	Heavy-duty preplated SPGC cold-rolled steel		
Color	Front Panel : Black		
Cooling	Middle : 3 x 80x38mm easy-swap fans		
Power Supply	800W single PSU 80+		
	800W 1+1 hot-swap redundant 80+ (Silver)		
Expansion	3 x PCI slots via riser card (full height, full length) or 7 x low profile PCI slots		
Buttons	Power on/off and system reset		
Indicators	Power, 2 x LAN and HDD LEDs		
System Board	12"(W) x 13"(D) E-ATX/SSI EEB 3.6 compliant MB		
Drive Bay	External	3.5" hot-swap	12
		2.5" hot-swap	Options: 2 x 2.5" hot-swap, 1 x 3.5" internal, or 2 x 2.5" internal
	Internal	3.5" HDD	
		2.5" HDD	

Temperature	0°C(32°F) ~ 50°C(122°F)	
Humidity	5%~95% non-condensing	
Gross Weight	(w/ PSU & Rail)	26.7 kgs / 58.7 lbs
Packaging Dimension	(W x D x H)	mm : 614 x 945 x 298
Cubic Feet	6.1	
Reference Container Loading	20'	155
	40'	320
	40' H	385
Backplane	4 port HDD B/P with mini SAS connector	
	Backplane board / 1U4/4XSAS-4XSATA/7P	
	4 x 3.5" G/H-Tray SATA 6G B/P with 4 x SATA	
	4 x 3.5" G/H-Tray SAS 6G B/P SGPIO with mini SAS	
	12 x 3.5" G/H-Tray SAS 6G B/P SGPIO single 28P-EXP with mezzanine card	
	12 x 3.5" G/H-Tray SAS 6G B/P SGPIO dual 28P-EXP with mezzanine card	
	12 x 3.5" G/H-Tray SAS 6G B/P SGPIO single 28P-EXP on board	

• TOP VIEW •

Options - 1 x 3.5" or 2 x 2.5" internal HDD bays or
2 x 2.5" hot-swap HDD trays



• REAR VIEW •

3 x PCI slots via riser card or
7 x low profile PCI slots



(Standard)



(Optional)

• FRONT VIEW •

Power on/off, system reset and LEDs for Power, HDD & LAN



12 x external 3.5" hot-swap HDD tray



Optional - Front bezel with
key lock for security and protection

• MECHANICAL
DRAWING •