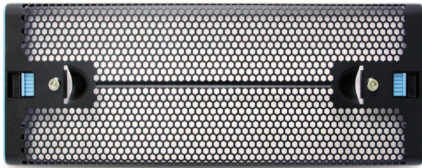




Features

- Tool-less design supports quick installation and easy maintenance:
 - Tool-less 3.5" & 2.5" drive trays
 - Tool-less top covers
 - Tool-less backplane
 - Tool-less slide rails
- 12Gb/s SAS expander chip on backplane
- Specially designed hot swap and low power consumption fans minimize rotational vibration and provide superior cooling
- 3.5" drive tray comes with 4 screw holes to adapt to 2.5" drive
- 36 (24 front + 12 rear) bays to provide high-density storage in a 4U server chassis
- Comes with a redundant PSU 80+ Platinum
- Two front access USB 3.0 ports

Front View



Optional item - Front door

Rear View

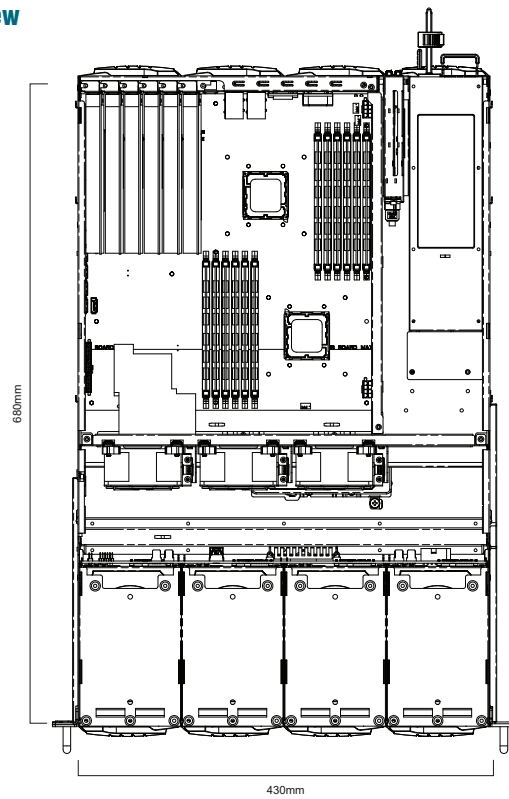
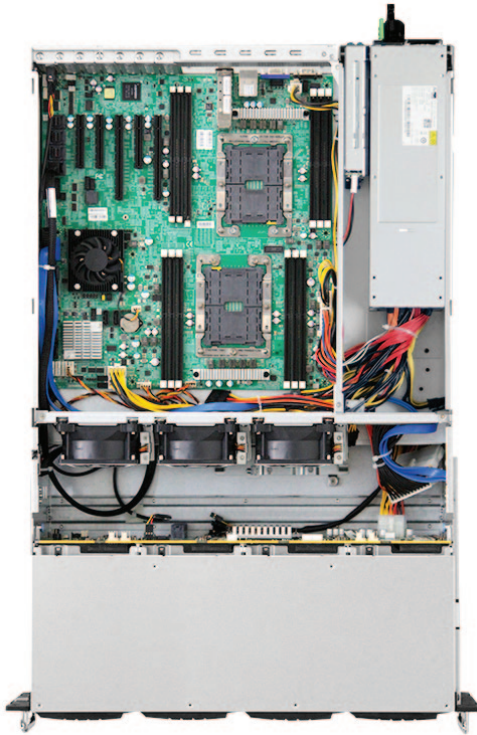


Specifications

Dimensions (W x D x H)	mm : 430 x 680 x 174.3	
	inches : 16.9 x 26.8 x 6.9	
Industry Standard	EIA-RS310D	
Material	Heavy-duty preplated SPGC cold-rolled steel	
Color	Front Panel : Black	
Cooling	6 x 80x38mm PWM & low-power consumption hot swap fans	
Power Supply	1200W 1+1 redundant PSU PMBus 1.2 80+ Platinum	
Expansion Slots	7 low profile	
Front Panel	System power on/off, system reset, system ID and 2 x USB 3.0 ports	
LED Indicators	Power, LAN, Drive, ID and Alert	
System Board	12"(W) x 13"(D) E-ATX/SSI EEB 3.6 compliant MB	
Drive Bays	External	3.5" hot swap 36 (24 front + 12 rear)
		2.5" hot swap 2 (7mm)

Backplanes	1 x 24-port 12Gb SATA/SAS backplane with 36-PHY expander chip and 3 SFF-8643 connectors	
	1 x 12-port 12Gb SATA/SAS backplane with 28-PHY expander chip and 3 SFF-8643 connectors	
Storage Temperature	0°C(32°F) ~ 50°C(122°F)	
Humidity	5%~95% non-condensing	
Gross Weight	(w/ PSU & Rail)	kgs : 40.4
		lbs : 89
Packaging Dimensions	(W x D x H)	mm : 626 x 931 x 413
		inches : 24.6 x 36.7 x 16.3
Cubic Feet	8.3	
Container Load Quantity	20'	120
	40'	245
	40' H	285
Mounting	Standard	28" tool-less slide rail

Top View



(Power supply is optional. Motherboard is not included.)

Ordering Information

SKU Number	Description
XE1-4BT00-01	4U 36x 3.5" hot-swap bays, tool-less 3.5" and 2.5" HDD tray, 1200W CRPS redundant power supply, 2x 7mm 2.5" hot-swap OS, low profile rear panel, rail, front 4U24 SAS 12G expander controller on backplane (3X series) + rear 2U12 SAS 12G expander controller on backplane (3X series)

RSC-4BT