

Preliminary

SR113

4U GPGPU Rackable Tower Server Chassis

maximum supports 5 GPGPU and features with either 8-bay 3.5" HDD or 24-bay 2.5" HDD.

Specifications

Dimension (D x W x H)	• 680.0 x 438.0 x 175.0 (mm)	• 26.77" x 17.24" x 6.89"
MB Form Factor	• Proprietary (15.12" x 13.2") (14.23" x 13.24")	
	• SSI EEB. (12" x 13")	
Drive Bay	• External : 2 x 5.25", 1 x 3.5"	
	• Hot-Swap : up to 8 x 3.5" (Tool-less) or 24 x 2.5" (Tool-less)	
	• Internal : 2 x 2.5"	
PSU	From Factor	• CRPS
	Max. Watt.	• PS/2 RPSU (EEB SKU)
		• CRPS 2000 W ,80 plus Platinum
Indicators	1 x Power Status, 1 x HDD Activity, 2x LAN Activity	
Front Control	1 x Power On/Off, 1 x System Reset, 2 x USB3.0 , 1 x Type C (reserved) , 1 x Audio combo	
Cooling Fans	Middle : 4 x 80 (mm) (T = 38 mm), PWM,Hot-Swap	
	Rear A : 1 x 80 (mm) (T = 38 mm) , PWM , Fixed(Optional)	
	Rear B : 2 x 80 (mm) (T = 38 mm) , PWM,Hot-Swap(Optional)	
System Security	• Kensington lock ; PAD lock	
	• Intrusion Switch ; Key Lock on Front Door	
Expansion Slot Opening	11 x Full Height and Full Length	



Front View



Rear View

Features & Benefits

