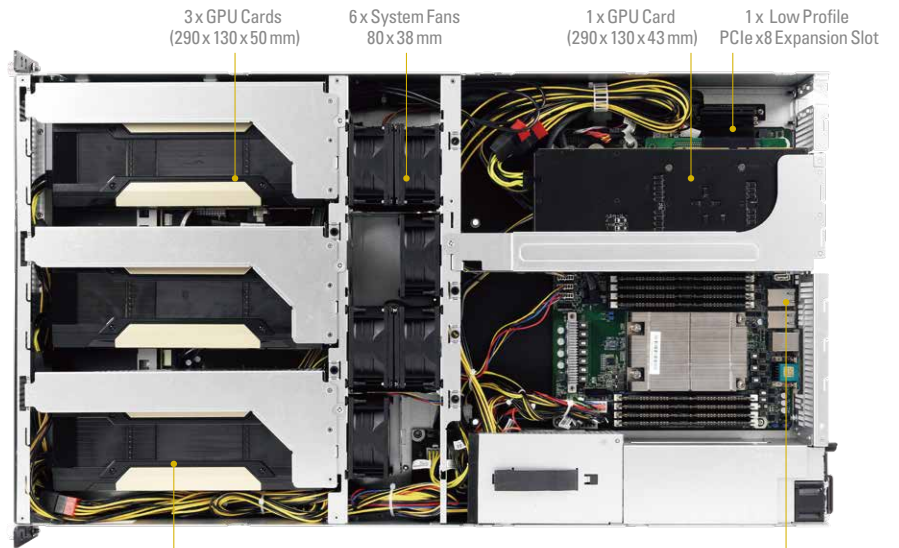


2U4G-EPYC-2T

2U4G-EPYC



Sufficient Space Design to Install Multiple Graphics Cards has no Conflicts with PSUs

2x 10GBase-T LAN ports (2U4G-EPYC-2T)

Application

- Artificial Intelligence
- Machine Learning
- HPC
- Virtualization

Front Panel



NVMe Capable 4 * 2.5" SATA (Default)



2000W (1+1) Platinum Redundant PSUs 2x 10GBase-T LAN ports (2U4G-EPYC-2T) Low Profile PCIe X8

		2U4G-EPYC-2T	2U4G-EPYC
System Physical Status	Form Factor	2U Rackmount	2U Rackmount
	Chassis Dimension	438 x 795 x 87.5 mm (without ear)	438 x 795 x 87.5 mm (without ear)
	Support MB Size	ATX, 12" x 9.6"	ATX, 12" x 9.6"
Front Control Panel	Buttons	Power Button, UID Button	Power Button, UID Button
	LEDs	System LED, UID LED, Power LED, 2x LAN LEDs (L1, L2 LED)	System LED, UID LED, Power LED, 2x LAN LEDs (L1, L2 LED)
	I/O Ports	2x USB 2.0 Ports	2x USB 2.0 Ports
MB Tray	VGA Port	1 x D-Sub	1 x D-Sub
	Serial Port	1 x COM Port	1 x COM Port
	USB 3.0 Port	2 Ports	2 Ports
	LAN Port	RJ45:2(10G)+1(IPMI)	RJ45:2(1G)+1(IPMI)
	UID	1	1
GPGPU Support	GPGPU Watts	Max 300W Per Card (if Use Single Width Card, Max 150W)	
	GPU Card Quantity	4 x GPGPU/MIC Cards (Double Width) or 8 x GPU/PCIe Cards (Single Width)	
External Drive Bay	Front Side Drive Bay	4 x 2.5" SATA 6GB/s HDDs (1 x SATA3 HDD could support NVMe or SATA3 6GB/s HDDs) + 1 x NVMe	
Power Supply	Capacity	1+1 Redundant	1+1 Redundant
	Output Watts	2000W, Platinum	2000W, Platinum
System Cooling	Fan	6 x 80*38mm System Fans	6 x 80*38mm System Fans