

SPECIFICATION

Model Name		RS720A-E13-RS24U (Non-GPU supported)	RS720A-E13-RS24G (GPU supported)
Processor Support		2 x AMD 9005 processors (Air-cooled w/ 2U EVAC HS up to TDP 400W) *TDP support by configuration.	2 x AMD 9005 processors (Air-cooled w/ 1U EVAC HS up to TDP 320W) *TDP support by configuration.
Core Logic		(INTEGRATED I/O – NO CHIPSET)	
Memory	Total Slots Capacity Memory Type Memory Size	24x DDR5 DIMM slots, up to 6000MHz(1DPC) (12-channel per CPU, 12 DIMM per CPU) Maximum up to 3TB DDR5 6400/5600 RDIMM 128GB, 96GB, 64GB *Refer to Asus server AVL for the latest update	
Expansion Slots	Total PCI/PCI-X/PCI-E/PIKE Slots Slot Type	Total 10 Expansion slots 6 x PCIe Gen5 x8 or 3 x PCIe Gen5 x16 (FHFL) 2 x PCIe Gen5 x16 (FHHL) 2 x OCP3.0 Gen5 x16	
Disk Controller	SATA Controller	2 x DIMM.2 Gen3 x4 (22110, 2280, 2260) Optional kits: Broadcom HBA CARD 9500-16I Broadcom Mega RAID CARD 95XX series *Refer to Asus server AVL for the latest update	
	SAS Controller	Optional kits: Broadcom HBA CARD 9500-16I Broadcom Mega RAID CARD 95XX series *Refer to Asus server AVL for the latest update	
Storage Bays	I = internal A or S will be hot-swappable	24 x 2.5" hot-swap drive bays Support up to 8NVMe + 16NVMe/SATA/SAS* *HBA/ RAID card is required to support SAS hard drives	
Networking	LAN	1 x Management Port	
Graphic	VGA	Aspeed AST2600 64MB	
Front I/O Ports		2 x USB 3.2 Gen1 ports	
Rear I/O Ports		2 x USB 3.2 Gen1 ports 1 x Mini-DP port 1 x RJ-45 Mgmt. LAN port 1 x Debug port	
Switch/LED		Rear Switch/LED: 1 x Power switch 1 x Location switch/LED Front Switch/LED: 1 x Power switch/LED 1 x Location switch/LED 1 x Reset switch 1 x Message LED	
OS Support		Please find the latest OS support from http://www.asus.com/	
Management Solution	Software	ASUS Control Center (Classic)	
	Out of Band Remote Management	On-Board ASM12-iKVM for KVM-over-IP	
Dimension		2U, 449 (W) x 88 (H) x 830 (D) mm 17.68 (W) x 3.5 (H) x 32.7 (D) inches	
Net Weight Kg (CPU, DRAM & HDD not included)		17.82	
Gross Weight Kg (CPU, DRAM & HDD not included, Packing included)		21.34	
Power Supply (following different configuration by region)		1+1 Redundant 80 PLUS 3200W/2700W Titanium PSU	
Environment		Operation temperature: 10°C ~ 35°C Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)	