

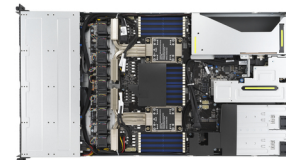
ASUS RS700-E10-RS4U Intel C621A LGA 4189 Rack (1U) Silber

Marke : ASUS

Artikel-Code: 90SF0153-M002H0

Produktname : RS700-E10-RS4U

ASUS RS700-E10-RS4U. Motherboard Chipsatz: Intel C621A, Prozessorsockel: LGA 4189, Prozessorhersteller: Intel. Unterstützte Arbeitsspeicher: DDR4-SDRAM, Unterstützte DIMM-Modulkapazitäten: 8GB, 16GB, 32GB, 64GB, 128GB, RAM-Speicher maximal: 6 TB. unterstützte Speicherlaufwerksgrößen: 2.5,M.2, Unterstützte Speicherlaufwerke: HDD & SSD, RAID Level: 0, 1, 5, 10. Eingebautes Grafikkartenmodell: Aspeed AST2600, On-board Grafikadapter-Speicher: 64 MB. Gehäusety: Rack (1U), Produktfarbe: Silber



Prozessor		Anschlüsse und Schnittstellen	
Eingebauter Prozessor *	✗	USB 3.2 Gen 1 (3.1 Gen 1) Anzahl der Anschlüsse vom Typ A	4
Motherboard Chipsatz *	Intel C621A	Anzahl Ethernet-LAN-Anschlüsse (RJ-45) *	1
Prozessorsockel *	LGA 4189	Anzahl VGA (D-Sub) Anschlüsse	2
Prozessorhersteller	Intel	Erweiterungssteckplätze	
Prozessorfamilie	Skalierbare Intel® Xeon®	PCI-Express-Slots-Version	4.0
Anzahl unterstützter Prozessoren *	2	Anzahl der M.2 (M)-Steckplätze	2
Speicher		Design	
Zahl der DIMM Slots *	32	Gehäusety *	Rack (1U)
Unterstützte Arbeitsspeicher *	DDR4-SDRAM	Produktfarbe	Silber
Unterstützte DIMM-Modulkapazitäten	8GB, 16GB, 32GB, 64GB, 128GB	LED-Anzeigen	✓
RAM-Speicher maximal	6 TB	Ein-/Ausschalter	✓
Unterstützte RDIMM Taktraten	2933,3200 MHz	Reset-Knopf	✓
Speichermedium		Energie	
HDD Laufwerkschächte Hot-Swap *	✓	Stromversorgung *	800 W
Anzahl der 3,5" Erweiterungseinschübe	4	AC Eingangsspannung	100 - 240 V
unterstützte Speicherlaufwerksgrößen	2.5,M.2	AC Eingangsfrequenz	50 - 60 Hz
Unterstützte Speicherlaufwerke	HDD & SSD	Betriebsbedingungen	
RAID Level	0, 1, 5, 10	Betriebstemperatur	10 - 35 °C
Grafik		Temperaturbereich bei Lagerung	-40 - 60 °C
Eingebautes Grafikkartenmodell	Aspeed AST2600	Luftfeuchtigkeit bei Lagerung	20 - 90%
On-board Grafikadapter-Speicher	64 MB	Gewicht und Abmessungen	
Netzwerk		Breite	449 mm
Ethernet/LAN	✓	Tiefe	842,5 mm
		Höhe	44 mm
		Gewicht	13,7 kg



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Catalog Object Cloud



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