

ASUS SRS700-E11-RS12U Intel C741 Rack (1U) Svart, Stål

Märke : ASUS

Produktkod: 90SF01U1-M00100

Product name : SRS700-E11-RS12U

ASUS SRS700-E11-RS12U. Moderkortets chipset: Intel C741, Processortillverkare: Intel, Processorfamilj: Intel® Xeon® Scalable. Minnestyper som stöds: DDR5-SDRAM, Stöd för RDIMM klockfrekvenser: 4400,4800 MHz. Storlekar som stöds på lagringsenhet: 2.5,M.2, Typer av lagringsenheter som stöds: HDD & SSD, Lagringsenhetsgränssnitt som stöds: SATA, Serial Attached SCSI (SAS). Ombord grafikkort modell: Aspeed AST2600, Ombord grafikkort minne: 64 MB, Maximalt minne på grafikkort: 64 MB. Typ av ethernet-gränssnitt: 10 Gigabit Ethernet, Gigabit Ethernet, Datahastighet för Ethernet-LAN: 10,100,1000,10000 Mbit/s, LAN-styrenhet: Intel® I350-AM4, Intel X710-AT2



Processor		Anslutningar	
Inbyggd processor *	✗	Antal LAN (RJ-45) anslutningar *	4
Moderkortets chipset *	Intel C741	IPMI LAN (RJ-45)-port	✓
Processortillverkare	Intel	Kvalitet på VGA (D-Sub) porten	2
Processorfamilj	Intel® Xeon® Scalable	Expansionsplatser	
Processorgenerering	Intel Xeon Scalable 4th Gen	PCI Express-kortplatser version	5.0
Minne		PCI Express x8 kortplatser	1
Antalet DIMM-platser *	32	PCI Express x16 platser	2
Minnestyper som stöds *	DDR5-SDRAM	PCI-kortplatser	4
Stöd för RDIMM klockfrekvenser	4400,4800 MHz	Egenskaper	
Lagringsmedia		Trusted Platform Module (TPM)	✓
Antal lagringsenheter som stöds *	14	Trusted Platform Module (TPM)-version	2.0
Hårddisk hot swap *	✓	Design	
Antal 2,5 "vikar	12	Chassityp *	Rack (1U)
Storlekar som stöds på lagringsenhet	2.5,M.2	Produktens färg	Svart, Stål
Typer av lagringsenheter som stöds	HDD & SSD	LED-indikatorer	✓
Lagringsenhetsgränssnitt som stöds	SATA, Serial Attached SCSI (SAS)	Kylning typ	Aktiv
SSD-diskens formfaktor	M.2	Redundanta fläktar stöd	✓
Grafiken		Antal fläktar	9 fläkt/-ar
Ombord grafikkort modell	Aspeed AST2600	Strömtillförsel	
Ombord grafikkort minne	64 MB	Strömförsörjning *	1600 W
Maximalt minne på grafikkort	64 MB	Antal huvudnätaggregat	2
Nätverk		Stöd för redundant strömförsörjning (RPS)	✓
Nätverksansluten (Ethernet)	✓	Antal redundanta nätaggregat som stöds	2
Typ av ethernet-gränssnitt	10 Gigabit Ethernet, Gigabit Ethernet	AC-inspänning	100 - 240 V
Datahastighet för Ethernet-LAN	10,100,1000,10000 Mbit/s		

Nätverk		Strömtillförsel	
LAN-styrenhet	Intel® I350-AM4, Intel X710-AT2	Växelström Frekvens	50/60 hz
Anslutningar		80 plus-certifiering	80 PLUS Titanium
Antal USB 3.2 Gen 1 (3.1 Gen 1) typ A-portar		4	
Vikt & dimension			
Bredd		439,5 mm	
Djup		842,5 mm	
Höjd		44 mm	
Vikt		22,6 kg	



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Catalog Object Cloud



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