/ISUS

ASUS RS500-E9-RS4 Intel® C621 LGA 3647 (Socket P) Rack (1U) Black

Brand : ASUS

Product code: 90SF00N1-M00570

Product name : RS500-E9-RS4

- Powered by the Intel® Xeon® Scalable platform

- 205W CPU with 16 DIMM support

- High power-efficiency with redundant 770W 80 Plus Platinum power supply

- Designed for flexible storage with four SAS or SATA drives

- Ultrafast connectivity with OCP 2.0 Mezzanine card support

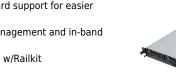
- Two M.2 slots accommodate 22110-size SSDs for faster boot speed

- Exclusive Thermal Radar energy-efficiency technology reduces fan power consumption by up to 20%

- Easy maintenance and debugging with internal USB 3.0 port and microSD card support for easier access

- Complete IT infrastructure management with ASMB9 out-of-band remote management and in-band ASUS Control Center

2 x Socket P (LGA 3647), Intel PCH C621, Intel 621, max 2048GB LRDIMM, 1U, w/Railkit



Processor Ports & interfaces Built-in processor * Ethernet LAN (RJ-45) ports * 2 × Intel® C621 Motherboard chipset * IPMI LAN (RI-45) port J VGA (D-Sub) ports quantity Processor socket * LGA 3647 (Socket P) 2 Processor family Intel® Xeon® Scalable Expansion slots Number of processors supported * 2 PCI Express x8 (Gen 3.x) slots 1 Intel® Xeon® Compatible processor series PCI Express x16 (Gen 3.x) slots 1 Memory Number of M.2 (M) slots 2 Number of DIMM slots * 16 Features DDR4-SDRAM Supported memory types * Windows Server 2016 RedHat 2.05 TB Maximum internal memory Enterprise Linux SuSE Linux Compatible operating systems Supported RDIMM clock speeds 2133,2400,2666 MHz Enterprise Server CentOS Ubuntu VMware Citrix XenServer Storage Logistics data Number of storage drives supported 4 Harmonized System (HS) code 84714100 Hot-swap HDD bays * 1 Design 3 5" Storage drive sizes supported Chassis type * Rack (1U) Supported storage drive types HDD & SSD Product colour Black M.2, Serial ATA III, Serial Attached Supported storage drive interfaces LED indicators 1 SCSI (SAS) On/off switch J **RAID** levels 0, 1, 5, 10 BSMI, CE, FCC(Class A) Certification Graphics **Operational conditions** On-board graphics card model Aspeed AST2500 Operating temperature (T-T) 10 - 35 °C On-board graphics card memory 64 MB -40 - 70 °C Storage temperature (T-T) Network Storage relative humidity (H-H) 20 - 90% Ethernet LAN 1 Weight & dimensions Ethernet interface type Fast Ethernet, Gigabit Ethernet Width 616 mm Ethernet LAN data rates 10,100,1000 Mbit/s Depth 444 mm LAN controller Intel® I350-AM2 Height 44 mm Ports & interfaces Weight 11 kg USB 3.2 Gen 1 (3.1 Gen 1) Type-A 4 ports quantity



Packaging data	
Package weight	17 kg
Other features	
Optical drive supported	✓





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