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Specifications

Processor / System Bus2 x Socket R3 (LGA 2011-3) intel® Xeon® processor E5-2600 v4 product family (120W) ® intel® Xeon® processor E5-2600 v3 product family(120W)* QPI 6.4 / 8.0 / 3.6 GT/s *Refer to www.asus.com for CPU Support list

Generation^{E8}

Core LogicIntel® C612 PCH

MemoryTotal Slots: 16 (4-channel per CPU, 8 DIMM per CPU)
Capacity: Maximum up to 1024GB LRDIMM

MemoryTotal Slots: 16 (4-channel per CPU, 8 DIMM per CPU)
Capacity: Maximum up to 102468 (RDIMM
Memory Type:
DRA 2400 /2133 / 1865/1600 RDIMM
DRA 2400 /2133 / 1865/1600 RDIMM
Memory Size:
3208, 1568, 868, 468 RDIMM
6468, 3258 LRDIMM
** Assume that the state of the

Expansion Slots2 + 1

- * Support for MCB-10G-2S (Dual Port 10 Gigabit/s Ethernet card) (optional)

StorageSATA Controller:
Intel® C612
9 x SATA3 6Gb/s ports (8 by 2 mini-SAS Connector)
1 x M.2 connector
Intel® Rapid Storage Technology Enterprise(RSTe) (For Windows Only)
(Support Software RAID 0, 1, 10)

HDD Bays2 x Hot-swap 2.5" SSD Bays 1 x M.2 (NGFF 2242)

Networking2 x Intel® I210AT + 1 x Mgmt LAN

GraphicAspeed AST2400 with 32MB VRAM

Front I/O Ports2 x RJ-45 GbE LAN ports 1 x RJ-45 Mgmt LAN port 2 x USB 3.0 ports

1 x VGA port 1 x PS/2 KB/Mouse port

Switch/LEDFront Switch/LED: 1 x Q-Code/Port 80 LED 1 x Power switch/LED 1 x Location LED 1 x Message LED

Rear Switch/LED: 1 x Power switch/LED 1 x Location switch/LED

1 x Reset switch 1 x HDD Access LED

OS SupportWindows® Server 2016 Windows® Server 2012 R2 Windows® Server 2012 Windows® Server 2008 R2

RedHat® Enterprise Linux SuSE® Linux Enterprise Server

CentOS Ubuntu VMware Citrix XenServer

*(Subject to change without any notice)

Management SolutionASWM Enterprise On-Board ASMB8-iKVM for KVM-over-IP

Regulatory ComplianceBSMI, CE, C-Tick, FCC(Class A)

Dimensions383mm x 444mm x 44mm 15.08" x 17.48" x 1.73"

Form Factor^{1U}

WeightNet Weight: 6.73 Kg Gross Weight: 12.30 Kg

Power SupplySingle 500W 80PLUS Platinum Power Supply

Rating: 100-127Vac/200-240Vac,8A/4A,50/60Hz, Class I

 $\label{eq:continuous} Environment Operation temperature: 10 ^{\circ}C \sim 35 ^{\circ}C \\ Non operation temperature: -40 ^{\circ}C \sim 70 ^{\circ}C \\ Non operation humidity: 20 ^{\infty} \sim 90 ^{\infty} (Non condensing) \\$

- All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.

 PCB color and bundled software versions are subject to change without notice.

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