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Specifications Processor / System Bug2 x Socket R3 (LGA 2011-3) Intel<sup>®</sup> Xeon<sup>®</sup> processor E5-2600 v4 product family (145W) \* Intel<sup>®</sup> Xeon<sup>®</sup> processor E5-2600 v3 product family(145W)\* QPI 6.4 / 8.0 / 9.6 GT/s \*Refer to support page for more information Generation<sup>E8</sup> Core LogicIntel® C612 PCH MemoryTotal Slots : 16 (4-channel per CPU, 8 DIMM per CPU) Capacity : Maximum up to 1024GB LRDIMM Memory Type 1 Capacity: Maximum up to 10246B LRD Memory Type : DDR4 2400 /2133 /1866/1600 RDIMM DDR4 2400 /2133 /1866/1600 LRDIMM Memory Size : 3268, 1668, 868, 468 RDIMM 6468, 3268 LRDIMM 64GB, 32AB IRUMM \* Refer to support page for more information \* Actual memory frequency differs from Intel CPU types and memory module. Please check Intel official site for more detail about the memory types supported by each CPU. Expansion Slots<sup>2</sup> + 1 1 x PCI-E x16 (Gen3 x8 Link), FH, HL 1 x PCI-E x8 (Gen3 x8 Link), FH, HL 1 x OCP Mezzanine (Gen3 x8 link)\* \* Support for MCB-10G-2S (Dual Port 10 Gigabit/s Ethernet card) (optional) Storag.gcS4TA Controller : Intel® CSi2 9 x SATA3 GGb/s ports (8 by 2 mini-SAS Connector) 1 x M2 connector Intel® Rapid Storage Technology Enterprise(RSTe) (For Windows Only) (Support Software RAID 0, 1, 5, 10) SAS Controller : SAUS PIKE II 3008 8-port SAS HBA card(Optional) ASUS PIKE II 3008 8-port SAS HW RAID card(Optional) 12G SAS Support 12G SAS Support HDD Bays4 x Hot-swap 3.5" Storage Bays 1 x M.2 (NGFF 2242) Auxiliary Storage FDD/CD/DVD1 x Slim-type Optical Drive Bay Networking<sup>2</sup> x Intel® I210AT + 1 x Mgmt LAN GraphicAspeed AST2400 with 32MB VRAM Front I/O Ports2 × USB 2.0 ports Rear I/O Ports2 x RJ-45 ports 1 x RJ-45 Mgmt LAN port 2 x USB 3.0 ports 1 x VGA port 1 x PS/2 KB/MS port 1 x External Serial Port Switch/LEDFront Switch/LED: 1 x Power switch/LED 1 x Location switch/LED 1 x Location switch/LED 1 x HDD Access LED 1 x Message LED LAN 1-4 LED \* LAN3-4 for Mezzazine card use Rear Switch/LED: 1 x Q-Code/Port 80 LED 1 x Power switch/LED 1 x Location LED 1 x Message LED OS SupportWindows® Server 2016 Windows® Server 2012 R2 Windows® Server 2012 Windows® Server 2008 R2 RedHate Enterprise Lnux Sust® Linux Enterprise Lnux Sust® 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) Dimensions615mm x 444mm x 44mm 24.21" x 17.48" x 1.73" Form Factor<sup>1U</sup> WeightNet Weight: 9.84 Kg Gross Weight: 16.10 Kg Power SupplySingle 600W 80PLUS Gold Power Supply Single 650W 80PLUS Platinum Power Supply Rating: 100-240Vac,9A/5A ,50-60Hz, Class I EnvironmentOperation temperature: 10°C ~ 35°C

Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% ( Non condensing) Products certified by the Federal Communications Commission and Industry Canada will be distributed in the United States and Canada. Please voit the ASU5 USA and ASU5 Canada websites for information about locally available products.
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