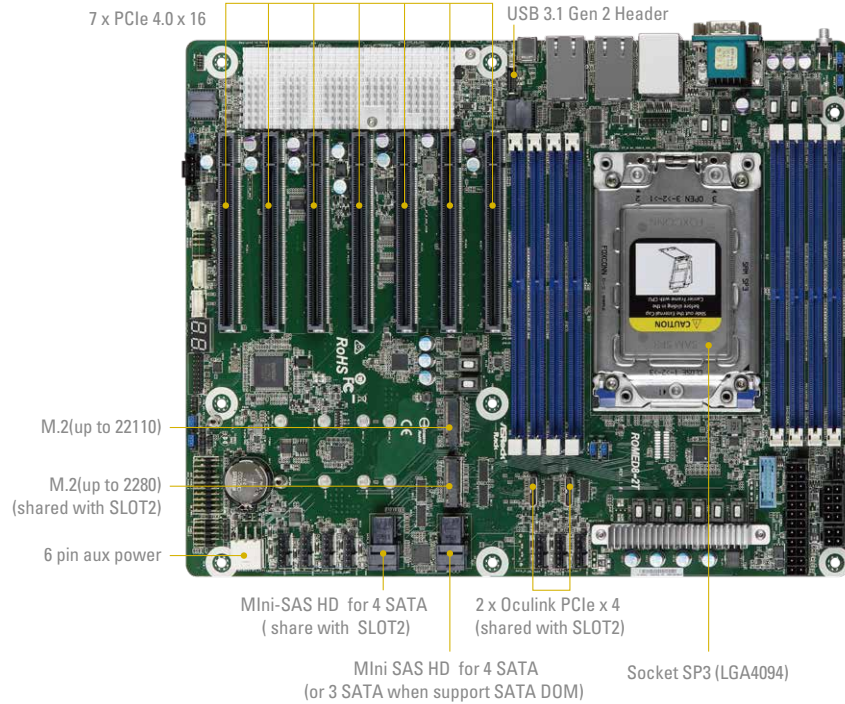


ROMED8-2T



Slot2 jumper setting :
 -PCIe 4.0 x16
 -PCIe 4.0 x8 when requiring more than 1 xM.2 and /or mini SAS HD
 -No function when requiring Oculink



4094

3200

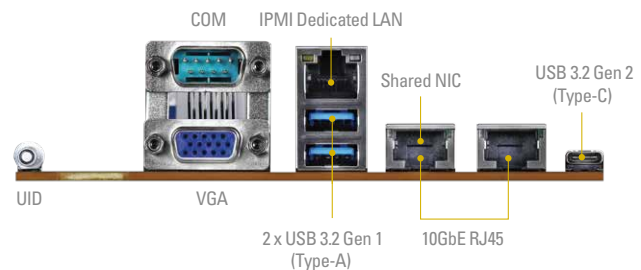
10Gbase-T

PCI-E 4.0

AMD EPYC 7000

Application

- Mainstream Server/ Workstation
- Web Hosting



		ROMED8-2T
Form Factor		ATX (12" x 9.6")
Processor System	CPU PCH	Socket SP3 (LGA4094), supports AMD EPYC™ 7002 and 7003 Series Processors System on chip
Memory	Capacity	8 DIMM Slots (1DPC); Supports DDR4 R-DIMM up to 3200MHz, 64GB/ LR-DIMM up to 3200MHz, 256GB
Expansion	PCIe slot Others	7 PCIe 4.0 x16* 2 OCulink (PCIe 4.0 x4)*
Storage	M.2 SATA port	1 M-key (PCIe 4.0 x4 or SATA 6Gb/s), supports 22110/2280/2260/2242/2230 form factor 1 M-key (PCIe 4.0 x4 or SATA 6Gb/s), supports 2280/2260/2242/2230 form factor 8 via mini-SAS HD*
Network	RJ45	2 RJ45 (10GbE) by Intel® X550-AT2
Management	BMC Dedicated IPMI	ASPEED AST2500 : IPMI (Intelligent Platform Management Interface) 2.0 1 RJ45 via Realtek RTL8211E
I/O	USB	2 USB 3.2 Gen 2 Ports: 1 rear Type C, 1 Type C header 4 USB 3.2 Gen 1 Ports: 2 rear Type A, 2 via 19-pin header