AMD EPYC

1U10E-ROME/2T

10 Bay 2.5'' NVMe/SATA HDD (6Gb/s)
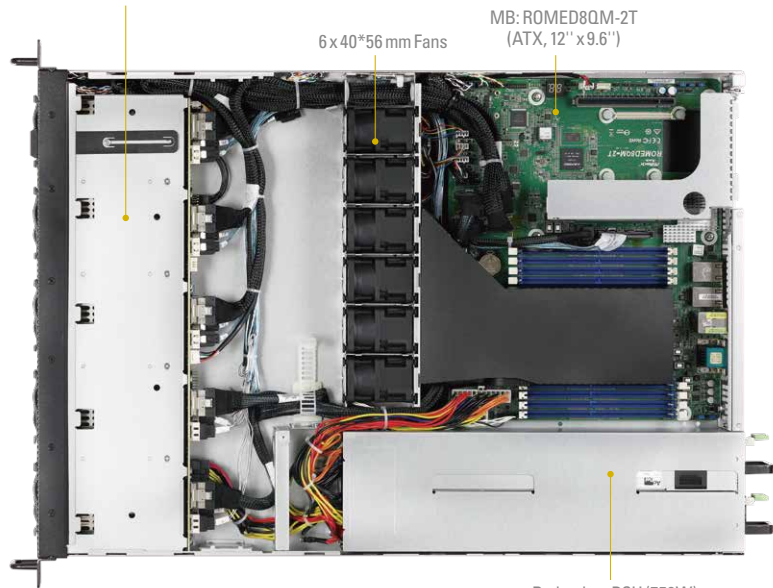
6 x 40*56 mm Fans

MB: ROMED8QM-2T
(ATX, 12'' x 9.6'')

DDR4 2666

2666

1U/2U High
Density Storage

10G

10Gbase-T
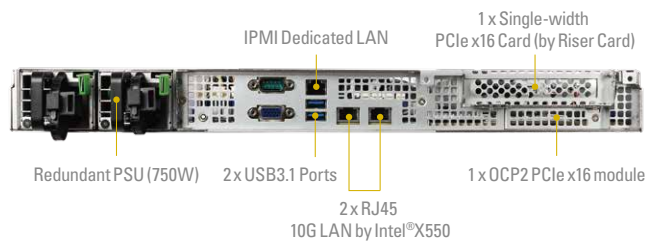
Redundant PSU (750W)

Application

· Data Center Server
· SMB and Database Processing & Storage

10 x 2.5" NVMe/SATA HDD

IPMI Dedicated LAN

1 x Single-width
PCIe x16 Card (by Riser Card)

Redundant PSU (750W)

2 x USB3.1 Ports

2 x RJ45
10G LAN by Intel®X550

1 x OCP2 PCIe x16 module

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System Physical Status	Form Factor	1U Rackmount
	Chassis Model	1U10E-ROME
	Chassis Dimension	625 x 482.6 x 44.4 mm
	Support MB Size	ATX, 12"x9.6"(ROMED8QM-2T)
CPU		Single Socket SP3(LGA4094) Supports AMD EPYC™ 7002/7001 Series Processors
Memory		8 DIMM Slots, Supports Eight-Channel DDR4 2666/2400 R DIMM (Modules up to 64GB Supported), and LR DIMM (Modules up to 256GB Supported)
External Drive Bay	Front	10 x 2.5" NVMe SSDs or 10xSATA3 6.0Gb/s
Front Panel	Buttons	Power Button, Reset Button
	LEDs	Power LED, LAN LED
	I/O Port	1 x USB 3.1 Gen 1 Port
Ethernet	Interface	10000/1000/100/10 Mbps
	LAN Controller	2 x RJ45 10GLAN by Intel® X550
		1 x RJ45 Dedicated IPMI LAN port
Power Supply	Capacity	2(1+1)
	Output Watts	750W, Platinum
System Cooling	Fan	6 x 40*56 mm Hot-Swap fans