GIGABYTE[™]

R113-C10-AA01

Rack Server - 1U UP 4-Bay SATA 350W



Key Features

• Single AMD EPYC[™] 4005/4004 & Ryzen[™] 9000/7000 Series Processors

- Dual Channel DDR5 ECC/Non-ECC UDIMM, 4 x DIMMs
- 2 x 1Gb/s LAN ports via Intel[®] I210-AT
- 2 x 2.5" SATA hot-swap bays
- 2 x 2.5" SATA internal bays
- 1 x M.2 slot with PCIe Gen5 x4 interface
- 1 x FHHL PCIe Gen5 x16 slot
- Single 350W 80 PLUS Bronze power supply

Applications

Networks Server, Servers for Hybrid/Private Cloud...

Specification			
Dimensions	1U (W430 x H43.5 x D393.2 mm)	PCIe Expansion Slots	1 x FHHL PCIe Gen5 x16
Motherboard	MC13-LE0		
CPU	AMD EPYC [™] 4005 Series Processors AMD EPYC [™] 4004 Series Processors AMD Ryzen [™] 9000 Series Processors AMD Ryzen [™] 7000 Series Processors Single processor, TDP up to 105W	I/O Ports	Front: 2 x USB 3.2 Gen1 Rear: 2 x USB 3.2 Gen1, 1 x VGA, 2 x RJ45, 1 x MLAN
		ТРМ	1 x TPM header (SPI), Optional TPM2.0 kit: CTM010
Socket	1 x AM5	Power Supply	Single 350W 80 PLUS Bronze power supply AC Input: 100-240V
Chipset Memory	AMD B650E Dual-Channel DDR5 UDIMM, 4 x DIMMs [EPYC 4005/Ryzen 9000] Up to 5600 MT/s (1DPC), 3600 MT/s (2DPC) [EPYC 4004/Ryzen 7000] Up to 5200 MT/s (1DPC), 3600 MT/s (2DPC)	System Management	ASPEED [®] AST2600 Baseboard Management Controller GIGABYTE Management Console web interface
		System Fans	3 x 40x40x56mm (29,700/24,700rpm)
LAN	2 x 1Gb/s LAN (2 x Intel [®] I210-AT), Support NCSI 1 x 10/100/1000 Mbps Management LAN	Operating Properties	Operating: 10°C to 35°C, 8% to 80% (non-condensing) Non-operating: -40°C to 60°C, 20% to 95% (non-condensing)
Video	Integrated in ASPEED [®] AST2600 - 1 x VGA port	Packaging Content	1 x R113-C10-AA01 1 x CPU heatsink *Rail kit not included. Please refer to optional parts for compatible rail kit.
Storage	Front hot-swap: $2 \times 2.5"$ SATA ^[1] Internal: $2 \times 2.5"$ SATA ^[1] Internal M.2: $1 \times M.2$ (2242/2280), PCIe Gen5 x4 ^[1] SATA supported only.	Ordering Part Numbers	6NR113C10MR000AC01*
		Optional Parts	- Rail kit: 25HB2-130000-I0R
RAID	RAID 0/1/10 Support optional RAID add-in cards		



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