

## Rack server platform (1U) - Gigabyte R133- C13-ACG1



Model: 6NR133C13MR000ACG10

Manufacturer: GIGABYTE

EAN: 4719331873479

Product Code: 299396

## R35,316

Storage temperature (T-T): -40 - 60 °C | Product colour: Silver | Product colour: Black | LED indicators: Yes | Compatible processor series: AMD Ryzen 7000 Series | Supported RDIMM clock speeds: 3600 MHz | On-board graphics card: Yes | Supported RDIMM clock speeds: 4000 | Number of storage drives supported: 2 | Trusted Platform Module (TPM): Yes | Ethernet LAN: Yes | LAN controller: Broadcom BCM5720 | Ethernet LAN (RJ-45) ports: 2 | Operating temperature (T-T): 10 - 30 °C | Number of processors supported: 1 | Compatible processor series: AMD EPYC 4004 Series | Ethernet LAN data rates: 10,100,1000 Mbit/s | Supported storage drive interfaces: Serial ATA | On-board graphics card model: Aspeed AST2600 | Storage relative humidity (H-H): 20 - 95% | Number of M.2 (M) slots: 1 | Depth: 710 mm | Supported RDIMM clock speeds: 4400 | RAID levels: 1 | Supported storage drive types: HDD & SSD | Motherboard chipset: AMD B650E | Processor family: AMD | RAID levels: 10 | On/off switch: Yes | Compatible processor series: AMD Ryzen 9000 Series | Supported RDIMM clock speeds: 4800 MHz | Supported RDIMM clock speeds: 5200 | RAID levels: 0 | Processor manufacturer: AMD | Processor socket: Socket AM5 | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 4 | Port Management LAN: Yes, 1 | Warnings: Do not throw into regular trash, product

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requires special disposal. | Power supply: 800 W | Number of DIMM slots: 4 | Width: 438 mm | Mini DisplayPorts quantity: 1 | Warnings: Do not disassemble the unit yourself. | Height: 43.5 mm | Warnings: The product may contain components that are harmful to health, use caution when handling. | Supported memory types: DDR5 UDIMM | Chassis type: Rack (1U) | Ethernet interface type: Gigabit Ethernet | Storage drive sizes supported: 3.5" | Built-in processor: No | Storage drive sizes supported: 2.5 | Trusted Platform Module (TPM) version: 2.0 | 80 PLUS certification: 80 PLUS Titanium | Number of 2.5"/3.5" bays : 4 | Redundant power supply: Yes | PCI Express x4 (Gen 4.x) slots: 1 | PCI Express x16 (Gen 5.x) slots: 1

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