

GIGABYTE AORUS Gen4 7300 2 TB M.2 PCI Express 4.0 NVMe 3D TLC NAND

Model: AG4732TB N

Manufacturer: GIGABYTE

EAN: 4719331869717

Product Code: 1728365

R9,670

Extremely fast PCIe 4.0 throughput

AORUS Gen4 7300 SSD delivers sequential read up to 7.3GB/s with 8 Channel controller- Phison E18- and 3D TLC NAND. The E18 controller is built with the advanced 12nm process ensuring sufficient computing power. Also it supports up to 8 NAND Flash channel with 32CE, DDR4 SLC caching and meets NVMe 1.4.

NAND Flash Selected for High Quality and Performance

Selected High Speed 3D TLC NAND Flash (1600+ MT/s)

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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The ultra high speed 3D TLC NAND Flash is operating at 1600+ MT/s, which is 50% more than the prevision version that leads to better performance.

Xtreme Storage Performance

By adopting Phison E18 controller and 3D TLC NAND, AORUS Gen4 7300 SSD delivers blazing speeds: up to 7,300 MB/s for sequential read, and up to 6,850MB/s sequential write. Sequential Read performance of PCIe 4.0 SSDs is 2 times faster than the PCIe 3.0 SSDs. Get ready to enter the next generation of computing with faster and smoother, gaming, streaming, and graphics intensive rendering.

GIGABYTE CONTROL CENTER (GCC)

GIGABYTE CONTROL CENTER (GCC) is a unified software for all GIGABYTE supported products. It provides newly designed intuitive user interface to control all essential function.

- Unified software platform for all Gigabyte supported products
- Intuitive user interface for an eased experience
- Modularized control components only for installed hardware
- Auto update function to keep system up to date and support future products

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