GIGABYTE G3NVMEV2256G internal solid state drive 256 GB M.2 PCI Express 3.0 NVMe 3D TLC NAND

Model: G3NVMEV2256G

Manufacturer: GIGABYTE

EAN: 4719331870034

Product Code: 1087653

R1,961

Host Memory Buffer (HMB)

The Host Memory Buffer (HMB) feature utilizes the DMA (Direct Memory Access) of PCI Express to allow SSDs to use some of the DRAM on PC system, instead of requiring the SSD to bring its own DRAM.

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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Breaking the barriers of SATA limitations (256GB)

Outstanding performance

- GIGABYTE NVMe SSD provides performance for your daily computing tasks, boast of best controller & NAND flash that provide.
- Sequential read speeds up to 3200 MB/s.
- Sequential write speeds up to 1200 MB/s.
- GIGABYTE NVMe SSD gives you faster data transferring experience compared to 2.5" SATA solid state drive.

SSD Tool Box

The newly updated SSD Tool Box is an application that helps users monitor SSD Status, provides general information such as model name, FW version, health condition, drive optimization and also detects sensor temperature. Moreover, users can clear all the data with the Secure Erase function. You can download the SSD Tool Box from the Support.

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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