512GB Kioxia (Toshiba) M.2 2280 NVMe PCIe 3.1x4 3180 MBps (Rd)/2960 MBps (Wr) 355K IOPS SSD

Model: KXG60ZNV512G

Manufacturer: TOSHIBA

Product Code: 23366

R1,765 ~~R1,880~~

- Key Features: The XG6 series utilizes Toshiba Memory's latest 96-layer, 3D TLC (3-bit-per-cell) flash memory. With 4th generation BiCS FLASH™ and SLC cache features, XG6 SSDs reach up to sequential read/write speeds of 3180 MB/s and 2960 MB/s respectively and deliver up to 355,000 random read and 365,000 random write IOPS. In addition to high performance, XG6 carries on the low power design of the XG family, consuming 4.7 W or less in active mode and less than 3 mW in stand-by mode.
- Interface: PCIe
- Warranty: 1 Year
- Media Physical Size: M.2-2280

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.

- Capacity Range: 251GB to 999GB

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