

Kingston Technology 4000G NV3 M.2 2280 NVMe SSD

Model: SNV3S/4000G

Manufacturer: KINGSTON

EAN: 740617346602

Product Code: 414847

R13,809

For high-speed, low-power storage needs

Kingston’s NV3 PCIe 4.0 NVMe SSDs are next-gen storage solutions powered by a Gen 4x4 NVMe controller, delivering read/write speeds of up to 6,000/5,000MB/s*. They come in both compact, single-sided M.2 2280 (22x80mm) and 2230 (22x30mm) sizes to expand storage in small-form-factor systems like laptops and handheld gaming consoles*****. They offer lower power consumption and reduced heat, optimising your system's performance without compromising value. Available in capacities from 500GB– 4TB** to give you all the space you need for applications, documents, photos, videos, games and more.

Gen 4x4 NVMe PCIe performance

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.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Upgrade your system with read/write speeds up to 6,000/5,000MB/s*.

Small size, big performance

NV3 2280 and 2230 easily integrate into thin laptops and ultra-small PCs with M.2 connectors and limited space.

Increased storage space

Available in a variety of high capacities up to 4TB**, providing ample space to store files, videos, documents, and games with room to spare.

Store more, play more

With NV3 2230 upgrade compatible handheld gaming systems to get in the game faster*****.

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.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950