



**SSD CRUCIAL
T700 4TB M.2
PCIe Gen5 NVMe
TLC Write speed
11800
MBytes/sec
Read speed
12400
MBytes/sec TBW
2400 TB
CT4000T700SSD5**

Model: CT4000T700SSD5

Manufacturer: CRUCIAL

EAN: 649528936721

Product Code: 405947

R14,735

Crucial T700 Pro Series NVMe® SSD

Catch us if you can

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

Introducing the fastest Gen5 SSD on the planet

Ignite extreme performance from Crucial's Gen5 SSD

With blistering speeds of up to 12,400/11,800MB/s sequential reads/writes (up to 1,500K IOPs random reads/writes), the Crucial T700 PCIe 5.0 NVMe SSD is nearly 2x faster than our Gen4 performance SSD4.

Elevate your gaming experience with DirectStorage

Render high-resolution textures up to 60% faster, load assets in seconds and get up to 99% less CPU utilization to free up your system for multitasking with Microsoft® DirectStorage and GPU decompression.

Stay cool in the heat of the moment with our premium heatsink

Our aluminum and nickel-plated copper heatsink was custom designed to help you maximize performance in game and while 3D rendering while minimizing throttle — without the noise or failure risk of integrated fans or liquid cooling. Non-heatsink option is also available.

Buy from the ecosystem innovator of Gen5 technology

Working in close collaboration with controller, CPU and motherboard vendors, Crucial is the only brand whose parent company, Micron, innovated the 232-layer TLC NAND inside the T700 Gen5 SSD. Micron's 45-year reputation for industry innovation and leadership backs up the end-to-end quality, reliability, superior testing and OEM qualification in every Crucial SSD.

Summary: Crucial T700. SSD capacity: 4 TB, SSD form factor: M.2, Read speed: 12400 MB/s, Write speed: 11800 MB/s, Component for: PC | Vendor Homepage:

<https://www.crucial.com/ssd/t700/ct4000t700ssd5> | SSD capacity: 4000 | SSD form factor: M.2 |

Interface: PCI Express 5.0 | NVMe: Yes | NVMe version: 2.0 | Component for: PC | Hardware

encryption: No | M.2 SSD size: 2280 (22 x 80 mm) | Write speed: 11800 | Read speed: 12400 | PCI

Express interface data lanes: x4 | TBW rating: 2400 | Cooling type: Heatsink | Unit Calculated

Weight: 0.116 | Product Net Weight: 0.015 | Unit Calculated Volume: 0.0008533 | Units per Shipping

Box: 20 | Unit Width: 10 | Units per Pallet: 0 | Shipping Box Height: 23 | Unit Depth: 16 | Unit Height:

3 | Name: SSD PCIE G5 M.2 NVME 4TB W/HS/T700 CT4000T700SSD5 CRUCIAL | Model:

CT4000T700SSD5 | SSD series: T700

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