



**SSD SANDISK
2500xTBW
rating MTBF
1750000 h Read
speed 3400
MB/s Write
speed 2900
MB/s NVMe Yes
PCI Express 3.0
M.2 2000 GB
POWERED BY
SANDISK Red
SN700
WDS200T1R0C**

Model: WDS200T1R0C

Manufacturer: SANDISK

EAN: 718037891330

Product Code: 333621

R13,798

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.

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

Accelerate Your NAS

Tackle extreme workloads in high-intensity NAS environments with the fast-caching WD Red SN700 NVMe™ SSD. The drive's robust system responsiveness and exceptional I/O performance are perfect for multi-user, multitasking applications, letting you tame your SMB's toughest projects from virtualization to collaborative editing to intensive database storage with efficient caching—all while helping to lower your TCO.

Accelerate Your NAS

The fast-caching power of the WD Red SN700 NVMe™ SSD delivers robust system responsiveness and exceptional I/O performance compared to our SATA SSDs.

Built to Last

Tackle 24/7 NAS workload environments with reliability and endurance of up to 5100 TBW (4TB1 model), backed by a 5-year limited warranty.

Step Up to NVMe™

Tame your SMB's toughest projects—from virtualization to collaborative editing to intensive database storage with efficient caching—with storage designed to outperform while helping to lower your TCO.

Perfect for SMBs

Even in smaller operations, multiple people working at the same time can tax a NAS device. NVMe caching easily handles random workloads in multi-user, multitasking applications to let small-to-medium businesses do more.

Optimize Your Workflow

Purpose-built and tested to be compatible with many of today's most popular NAS systems for maximum flexibility to optimize your workflow.

Summary: SanDisk Red WD™ SN700 NVMe™ POWERED BY 2 TB. SSD capacity: 2 TB, SSD form factor: M.2, Read speed: 3400 MB/s, Write speed: 2900 MB/s, Data transfer rate: 8 Gbit/s,

Component for: NAS | Vendor Homepage: <https://shop.sandisk.com/products/ssd/internal-ssd/wd-red->

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.

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

sn700-nvme-ssd?sku=WDS200T1R0C-68BDK0 | SSD disko talpa: 2000 | SSD formos koeficientas: M.2 | Sąsaja: PCI Express 3.0 | NVMe: Taip | Taikoma: NAS | Duomenų perdavimo sparta: 8 | Rašymo laikas: 2900 | Skaitymo laikas: 3400 | Atsitiktinis skaitymas (4 KB): 480000 | Atsitiktinis rašymas (4 KB): 540000 | Vidutinis laikas tarp trikčių (MTBF): 1750000 | TBW kategorija: 2500 | Sertifikavimas: FCC, UL, TUV, KCC, BSMI, VCCI, C-Tick | Srovė: 2.8 | Plotis: 22 | Ilgis: 80 | Aukštis: 2.38 | Svoris: 7.5 | Darbo temperatūros diapazonas (TT): 0 - 70 | Sandėliavimo temperatūros norma (T-T): -55 - 85 | Darniosios sistemos (DS) kodas: 84717070 | Bruto svoris: 0.06 | Neto svoris: 0.007 | Vienetų skaičius vienoje siuntimo dėžėje: 10 | Vieneto plotis: 10 | Vienetų skaičius ant paletės: 0 | Shipping Box Height: 14.7 | Vieneto gylis: 2 | Vieneto aukštis: 12 | Name: SSD PCIE G3 M.2 NVME 2TB RED/SN700 WDS200T1R0C SANDISK | Model: WD Red SN700 NVMe POWERED BY SANDISK 2 TB | SSD series: Red SN700 | Additional model naming: POWERED BY SANDISK

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.

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