



**SSD SANDISK  
2400xTBW  
rating NVMe Yes  
PCI Express 5.0  
M.2 2000 GB  
POWERED BY  
SANDISK Black  
SN8100  
WDS200T1X0M**

Modelis: WDS200T1X0M

Gamintojas: WESTERN DIGITAL

EAN: 619659220860

Prekės kodas: 13700

**670.99€**

WD\_BLACK SN8100 NVMe SSD POWERED BY SANDISK 2 TB

Experience the pinnacle of SSD performance with the WD\_BLACK™ SN8100 NVMe™ Gen 5 SSD. Build your new gaming or workstation system with our cutting-edge PCIe® Gen 5 SSD, delivering blistering speeds up to 14,900 MB/s for demanding tasks like high-level gaming, professional content

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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creation, and AI applications. As an industry-leader for PCIe® Gen 5 power efficiency, the WD\_BLACK™ SN8100 NVMe™ SSD harnesses advanced TLC 3D CBA NAND technology to help ensure performance and reliability, while a low-power profile keeps your system running smoothly. Our new integrated heatsink features a signature WD\_BLACK™ design and customizable RGB lighting. Engineered with anodized aluminum, double TIM pads, and a sleek low-profile design, it helps keep temperatures in check with a superior passive cooling design — no noisy fans or extra power cords required. With up to 4TB of storage and a suite of powerful features, this SSD is the ultimate upgrade for discerning users.

### **Experience the breakneck speed of PCIe® Gen 5**

Drastically enhance your gaming and content creation experience with the speed of PCIe® Gen 5.0x4 NVMe™ M.2 SSD technology — perfect for gaming, content creation, and loading models for AI-powered applications.

### **Blistering speeds for intense tasks**

With the help of our nCache™ 4.0 feature, the WD\_BLACK™ SN8100 SSD reaches sequential read speeds up to an astonishing 14,900MB/s, sequential write speeds up to 14,000MB/s, and over 2,300,000 IOPS of random performance (2TB – 4TB models).

### **Designed to perform**

Our latest TLC 3D CBA NAND technology provides our most advanced combination of speed and reliability to help ensure your experience is at top performance, no matter if you're gaming or working.

### **An industry-leader for PCIe® Gen 5 power efficiency**

Enjoy over 100% more power efficiency than our PCIe® Gen4 drive and simplify your system design without adding expensive cooling. Plus, an average operating power of 7W or under helps keep your drive running at optimal performance.

### **Endurance for every workload**

With up to 2,400 TBW (4TB model) endurance, your machine can handle even the most intense tasks, such as gaming, caching, video editing, and AI workloads.

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## Room for revolution

Hold your biggest projects and still have room for OS updates, models for AI-powered applications, large datasets, and your game library thanks to immense capacities up to 4TB. And with the latest security features like TCG Opal, you can help protect and encrypt your sensitive data.

## Custom WD\_BLACK™ heatsink

Keep your SSD cool with a low-profile passive cooling heatsink design with customizable RGB lighting to match your style and your build needs. Our new and improved heatsink is engineered with anodized aluminum, redesigned for improved airflow. Allowing this heatsink drive to be completely noiseless, with no extra power or fans needed.

Summary: SanDisk Black WD\_BLACK™ SN8100 NVMe™ SSD POWERED BY 2 TB. SSD capacity: 2 TB, SSD form factor: M.2, Component for: PC/Laptop | Vendor Homepage:

<https://shop.sandisk.com/products/ssd/internal-ssd/wd-black-sn8100-ssd?sku=WDS200T1X0M-00CMT0> | Component for: PC/Laptop | Hardware encryption: Yes | Interface: PCI Express 5.0 | M.2 key ID: M | M.2 SSD size: 2280 (22 x 80 mm) | Memory type: TLC 3D NAND | NVMe: Yes | PCI Express interface data lanes: x4 | Random read (4KB): 2300000 | Random write (4KB): 2400000 | Sequential read speed (AS SSD): 14900 | Sequential write speed (AS SSD): 14000 | SSD capacity: 2000 | SSD form factor: M.2 | TBW rating: 2400 | Depth: 22 | Height: 2.2 | Weight: 7.5 | Width: 80 | Operating temperature (T-T): 0 - 85 | Storage temperature (T-T): -40 - 85 | Compliance certificates: BSMI/CE/Federal Communications Commission (FCC)/ICES/KCC/RCM/TÜV mark/UL/VCCI | Model: WD\_BLACK SN8100 NVMe SSD POWERED BY SANDISK 2 TB | SSD series: Black SN8100 | Additional model naming: POWERED BY SANDISK | Units per Shipping Box: 10 | Unit Calculated Volume: 0.0003542 | Unit Calculated Weight: 0.06

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