

Link do produktu: <https://sosos.pl/dysk-ssd-pcie-g4-m2-nvme-4tb-whs990-pro-mz-v9p4t0cw-samsung-p-39416.html>



Dysk Ssd Pcie G4 M.2 Nvme 4TB W/HS/990 Pro MZ- V9P4T0CW Samsung

Cena	1 513,50 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1405236
Kod EAN	8806094946857
Waga opakowania wysyłkowego	0.899 kg
Unit Box Width	0.1
Unit Box Height	0.02
Form Factor	M.2
MTBF	1.5e+006 GODZINY
Strona główna dostawcy	semiconductor.samsung.com /consumer-storage/internal- ssd/990-pro-with-heatsink/
Material	6900 MB/ sek
Ilość w opakowaniu	10
czytnik linii papilarnych	TLC
Jednostkowa waga netto	0.028 kg
NVMe	Tak
CnCode	84717098
Głębokość opakowania wysyłkowego	24 cm
Szerokość opakowania wysyłkowego	19 cm
Wysokość opakowania wysyłkowego	14 cm
Unit Box Length	0.165
DDR3 1600/1333/1066/800	MZ-V9P4T0CW
Pojemność SSD	4TB
ManufacturerCode	MZ-V9P4T0CW
Model tunera	7450 MB/ sek
Wymiary	80.15 x Max 25 x Max 8.88mm (with heatsink)
Seria SSD	990 PRO with Heatsink

Objętność brutto	0.0006384 cubm
TBW	2400 TB
Jednostkowa waga brutto	0.09 kg
Category Code	SSU

Opis produktu

SAMSUNG 990 PRO Heatsink PCIe 4.0 M.2

- + Samsung NVMe SSD powered by newly designed in-house controller
- + Up to 7,450 / 6,900 MB/s sequential read/write speed
- + Power efficient SSD, reliable thermal control, with heatsink

NEXT-GENERATION PERFORMANCE

The Samsung 990 PRO Heatsink PCIe 4.0 M.2 SSD sets a new standard for high-performance storage, delivering blazing-fast speeds and exceptional power efficiency. Designed with Samsung's in-house controller, this NVMe SSD ensures top-tier performance for gaming, content creation, and professional workloads.

LIGHTNING-FAST SPEEDS

Experience incredible data transfer speeds with up to 7,450 MB/s sequential read and 6,900 MB/s sequential write speeds. Whether loading large files, running demanding applications, or gaming with ultra-high settings, the 990 PRO Heatsink provides seamless performance with minimal lag.

INTEGRATED HEATSINK FOR RELIABLE THERMAL CONTROL

The built-in heatsink effectively manages heat, preventing performance drops due to overheating. Optimized for gaming consoles like the PlayStation 5 and high-performance PC setups, the advanced thermal management system ensures sustained performance even under intense workloads.

POWER-EFFICIENT DESIGN

Samsung's innovative power efficiency technology reduces energy consumption while maintaining high-speed performance. Compared to previous generations, the 990 PRO offers improved power efficiency, making it an excellent choice for laptops, desktops, and gaming consoles that require both speed and low power draw.

ULTIMATE GAMING AND CREATIVE EXPERIENCE

Designed for professional gamers, content creators, and tech enthusiasts, the 990 PRO Heatsink provides unparalleled speed for high-resolution video editing, 3D rendering, and next-gen gaming. With reduced load times and superior responsiveness, it enhances every aspect of the digital experience.

PCIe 4.0 TECHNOLOGY

Built on the PCIe 4.0 interface, the 990 PRO Heatsink maximizes bandwidth for ultra-fast data access. It is backward compatible with PCIe 3.0, ensuring broad compatibility while future-proofing your storage solution for next-generation computing.

SEAMLESS INTEGRATION

The 990 PRO Heatsink features a sleek, slim profile that fits seamlessly into desktops, laptops, and gaming consoles. Whether upgrading an existing system or building a new high-performance rig, this SSD offers effortless installation and maximum compatibility.

ENHANCED DURABILITY AND RELIABILITY

Samsung's trusted NAND technology and robust build quality ensure long-lasting durability and exceptional data integrity. The 990 PRO Heatsink is built to withstand heavy workloads, making it a reliable storage solution for professionals and gamers alike.