

Link do produktu: <https://sosos.pl/ssd-m2-2280-1tb980-mz-v8v1t0bw-samsung-p-39406.html>

Ssd M.2 2280 1TB/980 MZ-V8V1T0BW Samsung



Cena	460,34 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1326845
Kod EAN	8806090572210
Objętość brutto	0.0003392 cubm
czytnik linii papilarnych	MLC
Jednostkowa waga brutto	0.078 kg
NVMe	Tak
Category Code	SSU
Szerokość opakowania wysyłkowego	10.1 cm
Wysokość opakowania wysyłkowego	2.3 cm
Unit Box Length	0.146
Form Factor	M.2
MTBF	1.5e+006 GODZINY
ManufacturerCode	MZ-V8V1T0BW
Model tunera	3500 MB/ sek
Wymiary	80.15 x 22.15 x 2.38 mm
CardBus	Tak
Seria SSD	980
Jednostkowa waga netto	0.008 kg
TBW	600 TB
CnCode	84717098
Głębokość opakowania wysyłkowego	14.6 cm
Waga opakowania wysyłkowego	0.078 kg
Unit Box Width	0.101
Unit Box Height	0.023
Pojemność SSD	1TB
Grubość napędu	2.38mm
Strona główna dostawcy	www.samsung.com/uk/memory-storage/nvme-ssd/980-1tb

	-nvme-pcie-gen-3-mz- v8v1t0bw/
Material	3000 MB/ sek
Ilość w opakowaniu	1

Opis produktu

980 NVMe M.2 SSD 1TB

Get right to it. The 980 harnesses nearly all the speed advantages of PCIe 3.0 through HMB technology and dramatic NVMe efficiency. The DRAM-less design delivers exceptional value, achieving breakneck sequential read/write speeds up to 3,500/3,000 MB/s, over 6.2x the speed of SATA SSDs.

Keep your SSD running at peak level for nonstop, consistent high performance with Full Power Mode. Switch it on through Samsung Magician software to always keep your SSD in active mode. Instantly jump right back to intensive work with huge files, graphics-heavy games or even normal PC usage.

Keep your files safe with an SSD that's in it for the long haul. With up to 600 TBW and a 5-year limited warranty, the 980's optimised endurance comes with proven reliability thanks to Samsung's in-house solutions, from the state-of-the-art controller to V-NAND and the latest firmware.

High-performance SSDs usually require high-performance thermal control. To ensure stable performance, the 980 uses nickel coating to help manage the controller's heat level and a heat spreader label to deliver effective thermal control of the NAND chip.

Embedded with Samsung's cutting-edge thermal control algorithm, the 980 manages heat on its own to deliver durable and reliable performance. To minimise performance fluctuations in the long haul, Samsung's Dynamic Thermal Guard technology maintains the 980's temperature at optimal levels.