

Link do produktu: <https://sosos.pl/dysk-ssd-pcie-g4-u3-nvme-192tb7500-pro-mtfdkcc1t9tgp-micron-p-39279.html>



Dysk Ssd Pcie G4 U.3 Nvme 1.92TB/7500 Pro MTFDKCC1T9TGP Micron

Cena	1 539,67 zł
Dostępność	Dostępny
Czas wysyłki	24 godzinny
Numer katalogowy	1433501
Kod EAN	649528941541
Unit Box Length	0.135
Form Factor	U.3
MTBF	2e+006 GODZINY
Model tunera	6800 MB/ sek
Strona główna dostawcy	www.micron.com/products/st orage/ssd/data-center- ssd/7500-ssd
Seria SSD	7500 PRO
Objętność brutto	0.0002025 cubm
DWPD	1
Jednostkowa waga brutto	0.15 kg
NVMe	Tak
Category Code	SSP
Szerokość opakowania wysyłkowego	10 cm
Wysokość opakowania wysyłkowego	1.5 cm
Unit Box Height	0.015
Pojemność SSD	1.92TB
Grubość napędu	15mm
ManufacturerCode	MTFDKCC1T9TGP-1BK1DABY YR
Material	2700 MB/ sek
Ilość w opakowaniu	1
czytnik linii papilarnych	TLC
Jednostkowa waga netto	0.14 kg
TBW	3504 TB
CnCode	84717098

Głębokość opakowania wysyłkowego	13.5 cm
Waga opakowania wysyłkowego	0.15 kg
Unit Box Width	0.1

Opis produktu

The Micron 7500 SSD is an advanced mainstream PCIe Gen4 data center SSD and the first with 200+ layer NAND.

- 3D triple-level cell (TLC) technology for increased storage density
- Dynamic and Static Wear Leveling for improved lifespan
- Enterprise Power-Loss Protection to safeguard data integrity
- Supports Micron Secure Encrypted Environment (SEE) for enhanced data security
- Compliant with S.M.A.R.T. standards for health monitoring
- Enhanced durabilityWith an MTBF of 2,000,000 hours, this Micron 7500 PRO solid state drive offers exceptional durability and reliability for read-intensive applications, ensuring long-term performance.
- Advanced securityThe drive incorporates multiple encryption algorithms, including 256-bit AES and 208-bit RSA, alongside FIPS 140-3 Level 2 certification, providing a secure environment for sensitive data.
- Efficient power managementOptimized for energy efficiency, the drive consumes only 15.5 W during sequential reads and 18.3 W during writes, reducing operational costs and supporting eco-friendly operations.
- High-speed performanceLeveraging the U.3 PCIe 4.0 (NVMe) interface, the Micron 7500 PRO delivers rapid data transfer rates, significantly enhancing system responsiveness and application loading times.
- Comprehensive data protectionFeatures like End-to-end data protection, Enterprise Power-Loss Protection, and a Self-Encrypting Drive (SED) mechanism ensure your data remains safe and intact under various conditions.