

Micron 9400 MAX 12.8TB, 2.5" U.3 NVMe G4, 3D TLC, 15mm, 3DWPD MTFDKCC12T8TGJ-1BC1ZABYY

Kod producenta: MTFDKCC12T8TGJ-1BC1ZABYY



Interfejs	NVMe G4
Technologia	3D TLC
Pojemność	12800 GB
Maks. prędkość odczytu	7000 MB/s
Maks. prędkość zapisu	7000 MB/s
IOPS 4kb random reads	1600000
IOPS 4kb random writes	600000
Format	2.5" U.3 15mm
MTBF	2000000 h
Endurance	70.08 PBW
DWPD	3.00
Wysokość	15 mm
Gwarancja	5 lat

Micron 9400 NVMe™ SSD

Industry-leading capacity, superior performance, and the power efficiency to tame the most demanding data center workloads.



The New Performance Leader for Data Center Workloads

The Micron 9400 SSD sets a new performance standard for PCIe® Gen4 storage. It delivers exceptional performance that surpasses other major competitors up to 2.3 times mixed workload performance¹ and improves power efficiency up to 77%.²

The Micron 9400 is available in industry-leading capacities up to 30.72TB³ — which enables maximum rack-level storage density.

The Micron 9400 SSD is built to manage critical workloads like caching, online transaction processing, high-frequency trading, artificial intelligence and performance-focused databases requiring extreme performance. The Micron 9400 enables these workloads and more for flexible deployment in hyperscale, cloud, data center, OEM and system integrator designs.

