

Link do produktu: <https://sosos.pl/hdd-sata-12tb-7200rpm-6gbs512mb-mg09aca12te-toshiba-p-34841.html>

Hdd Sata 12TB 7200RPM 6GB/S/512MB MG09ACA12TE Toshiba

Cena	1 216,77 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1422373
Wymiary	101.85 x 26.1 x 147 mm
Objętość brutto	0.001008 cubm
Jednostkowa waga brutto	0.675 kg
Category Code	HES
Szerokość opakowania wysyłkowego	14 cm
Wysokość opakowania wysyłkowego	4 cm
Unit Box Length	0.18
DDR3 1600/1333/1066/800	MG09ACA12TE
Form Factor	"3,5"'"
Strona główna dostawcy	storage.toshiba.com/enterprise-hdd/cloud-scale-capacity/mg09-series
Rozmiar pamięci bufora	512 MB
Prędkość obrotowa	7200 rpm
Ilość w opakowaniu	1
Jednostkowa waga netto	0.67 kg
CnCode	84717050
Głębokość opakowania wysyłkowego	18 cm
Waga opakowania wysyłkowego	0.675 kg
Unit Box Width	0.14
Unit Box Height	0.04
SATA	Tak
ManufacturerCode	MG09ACA12TE
Pojemność dysku HDD	12TB
Nazwa modelu	MG09

Opis produktu

Toshiba MG09 Hard Disk Drive

Rethink Your Data Storage Toshiba Enterprise HDDs

The MG09 Series features Toshiba's third-generation, 9-disk Helium-sealed design to advance Conventional Magnetic Recording (CMR) density to 2 TB per disk, achieving a total capacity up to 18TB. The industry-standard 3.5-inch form-factor provides 7200rpm performance, and integrates easily into cloud-scale storage infrastructure, business-critical servers and storage, and File and Object storage solutions.

The massive 12 TB CMR capacity is delivered using Toshiba's innovative Flux Control Microwave Assisted Magnetic Recording (FC-MAMR) technology. These advances help the MG09 Series to achieve optimum storage capacity and application compatibility, with unsurpassed data reliability. Available with either a SATA 6.0 Gbit/s or a 12.0 Gbit/s SAS interface, the MG09 Series models integrate easily into standard 3.5-inch drive bays to help reduce the footprint and operational burden of cloud-scale storage infrastructure, File and Object storage systems, and business critical servers and storage systems.

Massive Capacity

Up to 18 TB of Conventional Magnetic Recording (CMR) capacity. Available in SATA or SAS models with 512e or 4Kn Advanced Format Sector Technology.

Enterprise Grade Reliability

Includes Toshiba Persistent Write Cache Technology for Data-Loss Protection in Sudden Power-Loss Events (512e models).

Industry Leading Mechanical Design

9-disk design for superior storage density.

Toshiba Precision Laser Welding Technology

Seals helium inside the 9-disk mechanics to reduce aerodynamic drag and deliver a lower operational power profile.

Lower Total Cost of Ownership (TCO)

Lower operational power profile, providing excellent power efficiency (W/TB) for better TCO.