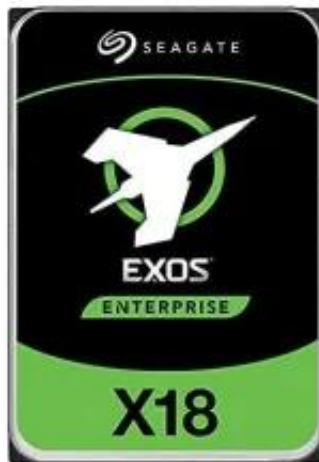


Link do produktu: <https://sosos.pl/hdd-sata-10tb-7200rpm-6gbs256mb-st10000nm018g-seagate-p-34851.html>

Hdd Sata 10TB 7200RPM 6GB/S/256MB ST10000NM018G Seagate

Cena	1 090,94 zł
Dostępność	Dostępny
Czas wysyłki	24 godzinny
Numer katalogowy	1385536
Ilość w opakowaniu	1
Jednostkowa waga netto	0.65 kg
CnCode	84717050
Głębokość opakowania wysyłkowego	15 cm
Waga opakowania wysyłkowego	0.65 kg
Unit Box Width	0.105
Unit Box Height	0.03
SATA	Tak
Nazwa rodziny dysków twardych	Exos X18
Strona główna dostawcy	www.seagate.com/files/www-content/datasheets/pdfs/exos-x18-channel-DS2045-4-2106US-en_US.pdf
Prędkość obrotowa	7200 rpm
Bajty na Sektor	512 Bytes/sector
Objętość brutto	0.0004725 cubm
Jednostkowa waga brutto	0.65 kg
Category Code	HES
Szerokość opakowania wysyłkowego	10.5 cm
Wysokość opakowania wysyłkowego	3 cm
Unit Box Length	0.15
DDR3 1600/1333/1066/800	ST10000NM018G
Pojemność dysku HDD	10TB
ManufacturerCode	ST10000NM018G
Rozmiar pamięci bufora	256 MB
Wymiary	26.1 x 101.85 x 147 mm

Opis produktu

SEAGATE Exos X18

Seagate manufactures hard drives that specifically address the demand for hyperscale cloud scalability. As the flagship of the Seagate X class, the Exos X18 enterprise hard drives are the highest-capacity hard drives in the fleet.

+ Scalable hyperscale applications/cloud data centers

+ Massive scale-out data centers

+ Big data applications

+ High-capacity density RAID storage

+ Mainstream enterprise external storage arrays

+ Distributed file systems, including Hadoop and Ceph

+ Enterprise backup and restore — D2D, virtual tape

+ Centralized surveillance

Market-leading 10TB HDD offering the highest capacity available for more petabytes per rack

Highly reliable performance with enhanced caching, making it the logical choice for cloud data center and massive scale-out data center applications

Hyperscale SATA model tuned for large data transfers and low latency

PowerBalance feature optimizes Watts/TB

Maximize total cost of ownership savings through lower power and weight with helium sealed-drive design

Proven helium side-sealing weld technology for added handling robustness and leak protection

Digital environmental sensors to monitor internal drive conditions for optimal operation and performance

Data protection and security— Seagate Secure™ features for safe, affordable, fast, and easy drive retirement

Proven enterprise-class reliability backed by 5-year limited warranty and 2.5M-hr MTBF rating