

Toshiba MG04ACA200E internal hard drive 3.5" 2000 GB Serial ATA III

Brand : Toshiba
Product code: MG04ACA200E
Product name : MG04ACA200E



MG04ACA200E - 2000GB, 7200rpm, SATA 2.6/3.0

Toshiba MG04ACA200E internal hard drive 3.5" 2000 GB Serial ATA III:

The MG04 series is engineered for nearline business-critical workloads. The 3.5 inch (8.9 cm) Enterprise HDDs are available in capacities up to 5TB and feature Toshiba Persistent Write Cache technology. Equipped with 6Gbit/s SATA interface, the series supports higher storage density, saving rack space and reducing the footprint and operational burden of business critical servers and storage systems. The drives are available in models that support either 512e or 4Kn advanced format storage modes. The 4Kn drives (MG04ACAxxxA) offer optimum performance and compatibility with the latest applications and operating environments. The 512e compatible drives (MG04ACAxxxE) provide support for legacy applications and operating environments that require 512byte sector lengths. Toshiba MG04ACA200E. HDD size: 3.5", HDD capacity: 2000 GB, HDD speed: 7200 RPM

Features		Power	
HDD size *	3.5"	Power consumption (idle)	6 W
HDD capacity *	2000 GB	Operating voltage	5 / 12 V
HDD speed *	7200 RPM	Operational conditions	
Interface *	Serial ATA III	Operating temperature (T-T)	5 - 55 °C
Type *	HDD	Storage temperature (T-T)	-40 - 70 °C
Storage drive buffer size	128 MB	Operating shock	70 G
Read seek time	8.5 ms	Non-operating shock	300 G
Write seek time	9.5 ms	Weight & dimensions	
Average latency	4.17 ms	Width	101.6 mm
Bytes per sector	512	Height	26.1 mm
Start/stop cycles	600000	Depth	147 mm
Mean time between failures (MTBF)	1400000 h	Weight	720 g
Power		Logistics data	
Power consumption (read)	11.3 W	Harmonized System (HS) code	84717050
Power consumption (write)	11.3 W	Other features	
		Data transfer rate	6 Gbit/s



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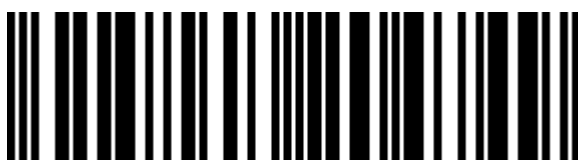
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