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SSD 2.5'' SATA Samsung 870 EVO 250GB, 560530MBs MZ-77E250B

Cena: 16.217,00 rsd.

Šifra:
Kategorija prozivoda: SSD
Proizvođač: Samsung



2.5 inch
Form Factor

SAMSUNG
V-NAND SSD

V-NAND

560MB/s Seq. Read

530MB/s Seq. Write

General Feature
Product Type
870 EVO SATA 2.5" SSD 250GB
Family Line
870 EVO SATA 2.5" SSD
Capacity
250GB
Interface
SATA 6 Gbps Interface
Compatibility
Windows10/Windows 8/Windows 7/Windows Server 2003 (32 bit and 64 bit), Vista (SP1 and above), XP (SP2 and above), MAC OSX and Linux
Dimension (WxHxD)
3.94" X 2.75 " X 0.27"
Weight
0.19 lbs.
Performance
Speed
Read/write speeds of up to 560/530 MB/s
Encryption
Class 0 (AES 256) TCG/Opal v2.0, MS eDrive (IEEE1667)
Type
Interface
SATA 6 Gb/s Interface, compatible with SATA 3 Gb/s & SATA 1.5 Gb/s interface
Usage Application
Client PCs
Storage
Capacity
250 GB (1 GB=1 Billion byte by IDEMA) * Actual usable capacity may be less (due to formatting, partitioning, operating system, applications or otherwise)
Key Features
Sequential Read Speed
Up to 560 MB/s Sequential Read * Performance may vary based on system hardware & configuration
Sequential Write Speed
Up to 530 MB/s Sequential Write * Performance may vary based on system hardware & configuration **

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.

TRIM Supported
S.M.A.R.T. Support
S.M.A.R.T Supported
GC (Garbage Collection)
Auto Garbage Collection Algorithm
Device Sleep Mode Support
Yes
Internal Storage
Samsung V-NAND 3bit MLC
General
Average Power Consumption (system level)
Read: 2.2 W Maximum: 3.5 W (Burst mode) Actual power consumption may vary depending on system hardware & configuration
Power consumption (Idle)
Max. 30 mW * Actual power consumption may vary depending on system hardware & configuration
Reliability (MTBF)
1.5 Million Hours Reliability (MTBF)
Environmental Specs
Shock
1,500 G & 0.5 ms (Half sine)