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SSD 2.5" SATA SAMSUNG 870 EVO 250GB, 560/530MBS MZ-77E250B

Naziv:	SSD 2.5" SATA SAMSUNG 870 EVO 250GB, 560/530MBS MZ-77E250B
Slika:	
Šifra:	#BM366041783047917930
Barkod:	8806090545931
Proizvođač:	SAMSUNG

Detalji

Kategorija:	SSD
Oznake:	
Atributi:	FORMAT: 2,5" KAPACITET DISKA: 250GB

Cena

Cena sa PDV:	14,806.64 RSD *WEB CENA 16,287.30 RSD *Cena za odloženo web plaćanje

Ostalo

Opis:

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 ** Measured with Intelligent TurboWrite technology being activated
Cache Memory
Samsung 512 MB Low Power DDR4 SDRAM
Trim Support
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)