CSSi SA - "Securing Tomorrow, Today"
Waterfall Office Park, 28 Augrabies Rd Vorna Valley, Midrand, 1685
Generated: 2026-10-30 06:40

Samsung 860 EVO 2 TB M.2 Serial ATA III V-NAND MLC

Model: MZ-N6E2T0BW

Manufacturer: SAMSUNG

EAN: 8801643068660

Product Code: 1199780

R5,398

The SSD to trust

The newest edition to the world’s best-selling SATA SSD series, the Samsung 860 EVO. Specially designed for mainstream PCs and laptops, with the latest V-NAND and a robust algorithm-based controller, this fast and reliable SSD comes in a wide range of compatible form factors and capacities.

Enhanced performance

Speeds are more consistent, even with heavy workloads and multi-tasks. The 860 EVO performs at sequential writes up to 520 MB/s with Intelligent TurboWrite technology, and sequential reads up to 550 MB/s. The TurboWrite buffer size is upgraded from 12 GB to 78 GB for faster file transfer.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Boosted endurance

Safely store and render large sized 4K videos and 3D data used by the latest applications, up to 8x higher TBW (Terabytes Written) than the previous 850 EVO. The latest V-NAND technology gives you up to 2,400 TBW, or is backed by a 5-year limited warranty.

Smart compatibility

Benefit from faster, more fluid communication with your host system. The refined ECC algorithm and a new MJX controller generate higher speeds, and the improved queued trim enhances Linux compatibility. Our advanced engineering makes the 860 EVO more compatible with your computing system.

Multi form factors

Whatever size your computer needs, there is an 860 EVO for you. Choose among the 2.5-inch size for desktop PCs and laptops, and the SATA-based M.2 (2280) or the mSATA for ultra-slim computing devices.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950