**870 EVO SATA 2.5" SSD 1TB**

**MZ-77E1T0 /MZ-77E1T0B/AM**

4.8 out of 5 stars, average rating value. Read 1758 Reviews. Same page link.

4.8

(1758)

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* • Maximize SATA interface limit up to 560/530 MB/s for read and write sequential speeds.
* • Up to 600 TBW\* under a 5 year limited warranty.

**Storage**

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[$284.99](https://www.samsung.com/us/computing/memory-storage/solid-state-drives/870-evo-sata-2-5-ssd-4tb-mz-77e4t0b-am/" \t "_self)~~[$439.99](https://www.samsung.com/us/computing/memory-storage/solid-state-drives/870-evo-sata-2-5-ssd-4tb-mz-77e4t0b-am/" \t "_self)~~

**[2TB](https://www.samsung.com/us/computing/memory-storage/solid-state-drives/870-evo-sata-2-5-ssd-2tb-mz-77e2t0b-am/" \t "_self)**

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**[1TB](https://www.samsung.com/us/computing/memory-storage/solid-state-drives/870-evo-sata-2-5-ssd-1tb-mz-77e1t0b-am/" \t "_self)**

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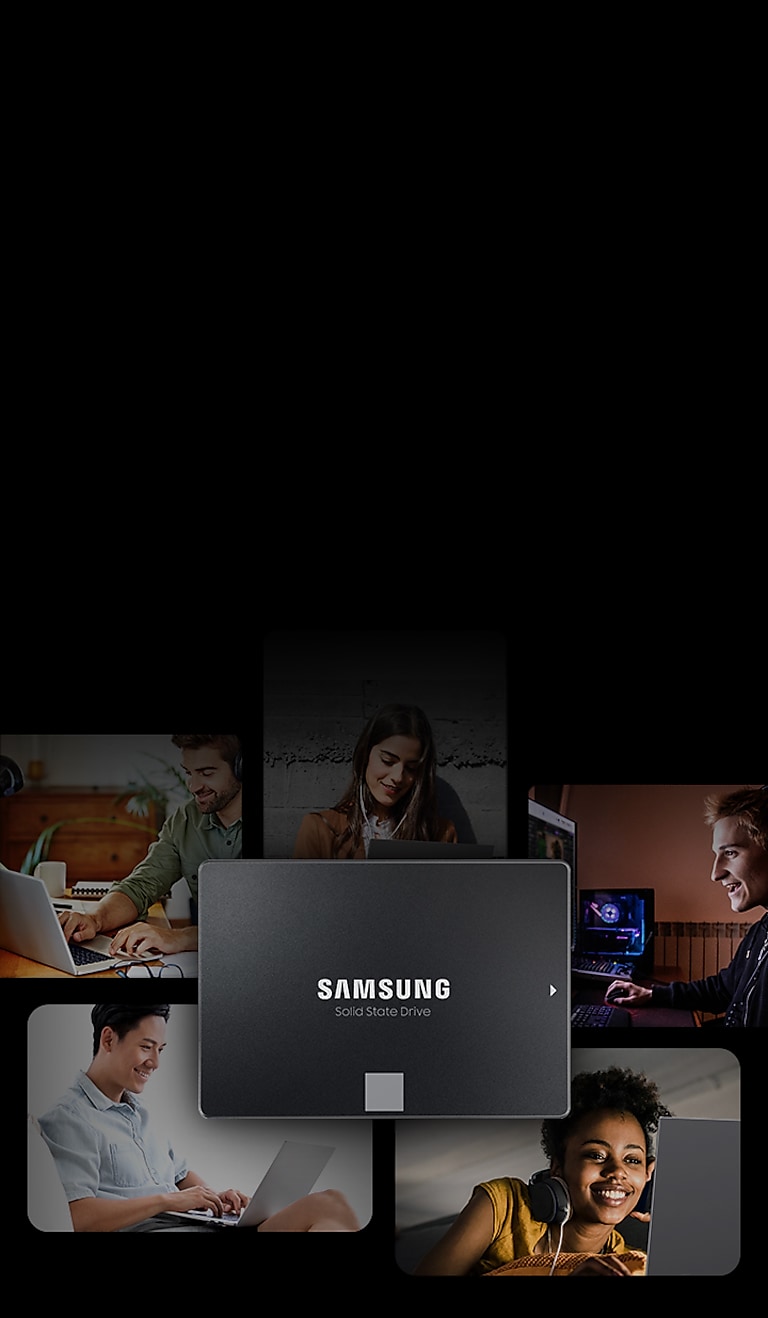
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**The SSD all-star**

The perfect choice for creators, IT professionals or everyday users, the latest 870 EVO has indisputable performance, reliability and compatibility built upon Samsung's pioneering technology.



**Excellence in performance**

Everyday users can now enjoy professional-level SSD performance with the 870 EVO, which maximizes the SATA interface limit to 560/530 MB/s sequential speeds,\* accelerates write speeds and maintains long-term high performance with a larger variable buffer that lets the SSD work faster, longer.

*\* Performance may vary based on SSD’s firmware version and system hardware & configuration. Sequential write performance measurements are based on Intelligent TurboWrite technology.*

*\* Test system configuration: Intel Core i7-7700K CPU @ 4.20GHz, DDR4 1200MHz 32GB, OS – Windows 10 Pro x64, Chipset: ASUS PRIME Z270-A. All performance data was measured with the SSD as a secondary.*