

Item no.: 319032 TS64GSSD370S - 64GB SSD, 2.5 Zoll, SATA



shipping weight: 0.10 kg Manufacturer: Transcend



Product Description

Transcend TS64GSSD370S - 2.5" 64 GB SATA III 6 GB/s SSD, Aluminum CaseTranscends SSD370 SATA III 6 G/s SSD boasts incredibly fast transfer speeds, large capacities of Transcend TS64GSSD3/0S - 2.5" 64 GB SATA III 6 GB/S SSD, Aluminum Case I ranscends SSD3/0 SATA III 6 G/S SSD boasts incredibly fast transfer speeds, large capacities of up to 1 TB, a compact and lightweight design, shock and vibration resistance, and supports DevSleep mode. That means you can enjoy a seamless, lag-free computing experience even when using your notebook on an extended journey. More space, more to storeBesides the blazing transfer speeds, the SSD370 ranges from 32 GB to 1TB capacities that helps you save time to drag and delete files and process large multimedia files within seconds. Save power, fast response The SSD370 maximizes notebook battery life when not in use thanks to the full support of SATA Device Sleep Mode (DevSleep). DevSleep ultra low power state conserves more battery power than current power saving features such as standby mode by shutting down the SATA interface completely. With a remarkable response time of less than 20 milliseconds, you can start working on your computer again almost instantly.Ultra-slim, ultra-portableThe SSD370 features the industry-standard 2.5" form factor. Yet, it measures just 6.8 mm in height and only weighs a mere 63 g, which is best out the two power of the two power of the two power of the sponse concerning and evented ultrabooks. A new low of event of weight of the sponse concerning and evented ultrabooks. Instantly.Utra-slim, utra-portable in eSD370 features the industry-standard 2.5" form factor. Yet, it measures just 6.8 mm in height and only weighs a mere 63 g, which is best suited with thin-and-light notebooks, mainstream PCs, and todays advanced Ultrabooks. A new level of reliabilityThe SSD370 offers an aggressive garbage collection and recycling system. To further increase the lifespan of the SSD370, built-in wear-leveling and Error Correction Code (ECC) ensure continued reliable data transfer. SSD Scope also includes a convenient System Clone utility to help make upgrading your existing computer to the performance boost of an SSD370 quick and easy.Take control with SSD Scope also includes a monitor SSD370 health status with S.M.A.R.T. technology, enable the TRIM command in the operating system to help maintain optimum write speeds, and conveniently update SSD firmware, all from a single user-friendly tool.A 3.5" bracket included for PC upgradeTo provide the ultimate choice of PC upgrade, each SSD370 also includes a 3.5-inch bracket. Simply screw the SSD370 onto the 3.5-inch bracket and experience a new level of transfer speeds right away.

- Capacity: 64 GB
- Size: 100 mm x 69.85 mm x 6.8 mm (3.94" x 2.75" x 0.28")
 Weight: 63 g (2.22 oz.)
- Storage Media: Synchronous MLC NAND Flash memory Operating Voltage: DC 5 V Operating Temperature: 0 °C (32 °F) to 70 °C (158 °F) •

- Certificates: CE, FCC, BSMI
 Package Contents: SSD370, 3.5" bracket, 8x screws

Note: Speed may vary due to host hardware, software, usage and storage capacity.

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

