

TRANSCEND 1TB M.2 2242PCIe Gen3x4 NVMe 3D TLC DRAM- less



Model: TS1TMTE400S

Manufacturer: TRANSCEND

EAN: 760557861188

Product Code: 21156

R5,285

Transcend's PCIe M.2 SSD MTE400S has a compact form factor and high-quality 3D NAND flash, making it easy to upgrade Ultrabooks, lightweight notebooks, tablets, and handheld gaming PCs. It is designed with multiple firmware optimization technologies, including SLC caching and LDPC ECC mechanism, which improve storage reliability and extend the drive lifespan. The MTE400S is a great choice for boosting the performance of modern work platforms.

Product Description: Transcend MTE400S - SSD - 1 TB - PCIe 3.0 x4 (NVMe) | Type: Solid state drive - internal | Capacity: 1 TB | NAND Flash Memory Type: 3D triple-level cell (TLC) | Form Factor: M.2 2242 | Interface: PCIe 3.0 x4 (NVMe) | Features: Advanced Garbage Collection, RAID Engine, LDPC error correction, DRAM cache, 3D NAND Technology, S.M.A.R.T. | Dimensions (WxDxH): 22 mm x 42 mm x 2.23 mm | Weight: 5 g | Manufacturer Warranty: 5-year warranty

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.

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