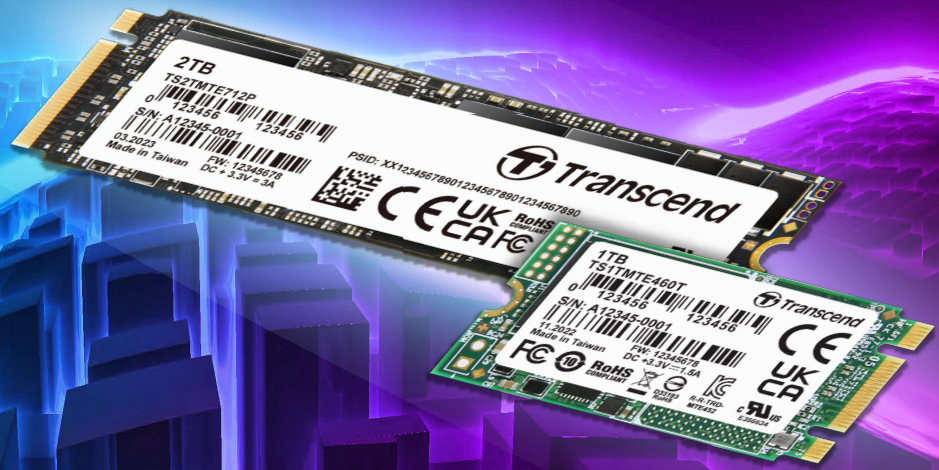


Transcend's Thermal Solutions

Reliable data storage defined

In the world of outdoor transportation applications, Transcend leads the way. Our NVMe SSDs for high-speed demands feature efficient thermal designs ensuring robust performance. With Wide/Extended Temperature technology, these devices maintain stability even in extreme conditions. Plus, our dynamic thermal throttling enhances reliability, extending the SSD's lifespan during intense workloads. Elevate your expectations with Transcend – pioneering endurance and performance.



Wide Temp. & Extended Temp.

Maximum temperatures ranging from -40°C to 85°C & -20°C to 75°C.

Dynamic Thermal Throttling & Thermal Sensor

Thermal mechanisms intelligently manage SSD temperatures to maintain optimal performance.

Available Heatsinks

Ultra-thin graphene heatsink & high-performance aluminum heatsinks options for PCIe M.2 2280 SSDs.

Featured Products

PCIe M.2 2280



MTE720T

PCIe M.2 2280



MTE712P

PCIe M.2 2280



MTE560I

PCIe M.2 2242



MTE460T

PCIe M.2 2230



MTE370T



Contact Us



More product information