



Tranzip TR-X580-0.5TB

Data sheet

Core Specs

SSD capacity	512 GB
SSD form factor	M.2
Interface	PCIe 4.0
Read speed	7000 MB/s
Write speed	6000 MB/s

Summary

Maximize your computer's performance with an SSD from Tranzip

- ✓ SSD
- ✓ 500GB
- ✓ M2 PCIe 2280
- ✓ NVME Gen 4x4
- ✓ Read speed 7300 MB/s

Product description

TRANZIP S380 M.2-NVMe SSD

****Key features**

- SSD
- 500GB
- M2 PCIe 2280
- NVME Gen 4x4
- Read speed 7300 MB/s
- Write speed 6000 MB/s

With the latest NVMe technology and support for PCIe 4.0, the TRANZIP S380 M.2-NVMe SSD can deliver impressive transfer speeds and performance that will take your computer to the next level. Experience faster boot times, shorter load times, and smoother file transfers. This M.2 SSD is easy to install and compatible with most motherboards that support M.2 connectivity. The compact 2280 form factor makes it perfect for small and slim computer builds without compromising performance.

Technical Specification Matrix

Header

Manufacturer	Tranzip
Model	TR-X580-0.5TB

Features

SSD form factor	M.2
SSD capacity	512 GB
Interface	PCIe 4.0
Memory type	3D NAND
NVMe	Yes
Component for	PC/Game console
Read speed	7000 MB/s
Write speed	6000 MB/s
M.2 SSD size	2280 (22 x 80 mm)
ECC	Yes