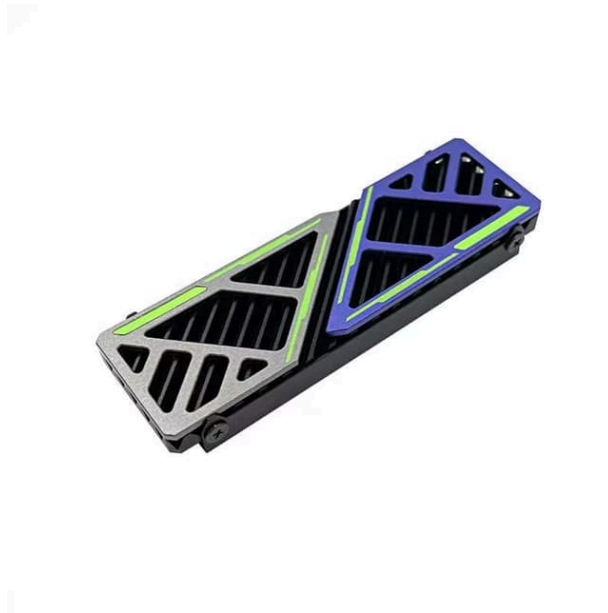




Heat Sink Aluminium Slim

Data sheet

Summary

- ✓ Lowers M.2 SSD temperatures to help maintain peak read/write performance.
- ✓ Compatible with both single- and double-sided M.2 2280 modules.
- ✓ Slim aluminium design, suitable for compact builds and PS5 installation.
- ✓ Black finish and lightweight construction for discreet, durable cooling.
- ✓ Includes cooler, screwdriver and screw, plus thermally conductive tape for installation.

Product description

Why choose this heatsink?

Tranzip NVME-HEAT-SLIM1 provides targeted cooling for M.2 SSDs to keep temperatures down and sustain maximum read and write speeds for longer. It uses an aluminium body and a slim profile that fits tight spaces, making it suitable for compact consoles like the PS5. The design helps reduce thermal throttling and supports reliable, consistent storage performance in everyday and demanding use.

NVME-HEAT-SLIM1 in short:

- Lowers M.2 SSD temperatures to help maintain peak read/write performance.
- Compatible with both single- and double-sided M.2 2280 modules.
- Slim aluminium design, suitable for compact builds and PS5 installation.
- Black finish and lightweight construction for discreet, durable cooling.
- Includes cooler, screwdriver and screw, plus thermally conductive tape for installation.

NVME-HEAT-SLIM1 Tranzip

The NVME-HEAT-SLIM1 by Tranzip is a compact aluminium heatsink designed to improve thermal management for M.2 2280 SSDs. It attaches with included thermal tape and hardware, so you can install it without extra tools. The slim form factor clears space in constrained enclosures while the aluminium construction helps dissipate heat more effectively. The package contains the cooler, a screwdriver and screw, and thermally conductive tape, ready for a straightforward upgrade.

Technical Specification Matrix

Header

Manufacturer	Tranzip
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Features

Type	Heatsink
Material	Aluminium
Product colour	Black
Suitable for materials	Aluminium

Packaging data

Quantity per pack	1 pc(s)
Package type	Box