



Axagon CLR-M2XT Aluminum passive cooler for single and double-sided M.2 SSDs size 2280, height 24 mm

Model: CLR-M2XT

Manufacturer: AXAGON

EAN: 8595247907950

Product Code: 515039

R844

AXAGON CLR-M2XT ALU is a passive aluminum cooler designed for intensive cooling of powerful NVMe M.2 SSD drives. The versatile passive heatsink can be used for M.2 cards, size 22 x 80 mm. The supplied thermally conductive pads allow the installation of a cooler for all one-sided and double-sided M.2 SSD disks.

Thanks to its total height of 24 mm and a passive height of 20 mm, the cooler can also be placed in a cabinet with limited space. Cross ribbing of the aluminum passive and metal frame optimize heat dissipation from the M.2 SSD, which can reduce the temperature of the drive by up to 30 °C. This

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extends the life of the SSD disk and prevents the disk speed from slowing down, the so-called “Thermal Throttling”.

The heatsink can be used not only with M.2 AXAGON adapters, but also with M.2 (NGFF) slots on motherboards, etc. Thanks to the large cooling surface and the metal frame, the heatsink ideally dissipates heat from both sides of the M.2 disk and thus achieves maximum cooling efficiency. Due to its high cooling efficiency, this cooler is one of the most powerful cooler models of the AXAGON brand.

Features:

- Support of M.2 drives of any capacity.
- Support of both one-sided and double-sided M.2 disks.
- Support of M.2 drives, size 22 x 80 mm.
- Support of SATA (AHCI) as well as NVMe (PCI-Express) M.2 drives.
- Ribbed aluminum cooler body.
- Thermal pads can be combined and used on SSD drives with single-sided and double-sided designs and different heights.
- Dimensions 77.5 x 24 x 24 mm.
- Weight 45 g.

Package contains:

- Passive cooler,
- metal frame,
- 3 thermally conductive pads,
- mounting kit and screwdriver,
- simplified instructions,
- packed in a cardboard box.