

Axagon CLR-M2L10 Passive aluminum heatsink for all M.2 SSDs, size 2280, high 10 mm.

Model: CLR-M2L10

Manufacturer: AXAGON

EAN: 8595247905550

Product Code: 1425680

R656

AXAGON CLR-M2L10 ALU passive heatsink for ideal cooling of high performance M.2 SSDs, especially NVMe.

The universal passive heatsink can be used for M.2 cards, size 22 x 80 mm. Two supplied thermally conductive pads allow cooler installation for all one-sided as well as double-sided M.2 SSD disks.

10mm high ribbed aluminum heatsink assists in a better dissipation of heat generated during the M.2 SSD operation. It also reduces the drive temperature by up to 25 °C. This prolongs the M.2 SSD life and prevents disk slow down, so-called "Thermal Throttling".

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Thanks to its easy installation and compact dimensions, 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 10 mm height the cooler achieves maximum cooling efficiency.

Features:

• Support of M.2 drives of any capacity.
• Support of both one-sided and double-sided M.2 drives.
• 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 heatsink body.
• 2 thermally conductive pads can be deliberately combined and used for both one-sided and double-sided SSDs.
• Compact dimensions 77 x 22 x 10 mm.
• Weight 19 g.

Package contains:

• passive heatsink,
• 2 thermally conductive pads,
• mounting material,
• packed in a cardboard box with clearly indicated parameters.

In the media:

https://www.hwcooling.net/en/when-to-choose-which-axagon-ssd-cooler-a-little-guide/

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