

EK_M.2NVME_NICKEL

Ekwb M.2 Nvme Memory Cooling Modules With Nickel Design, Universal Passive Cooler For Nvme Modules

Product Overview

Ekwb M.2 Nvme Memory Cooling Modules With Nickel Design, Universal Passive Cooler For Nvme Modules



Specifications

Overview:

EK-M.2 NVMe Heatsink is a passive heatsink for M.2 NVMe Next Generation Form Factor SSDs. It is a much needed aesthetical and functional heatsink for many PC owners. It is not a secret that M.2 NVMe SSDs can overheat very easily and be subdued to thermal throttling, thus losing performance. The heatsink brings 7-30 degreesC improvement in SSDs temperatures, or even more with sufficient air flow.

The unique design of the heatsink ensures that it is easy to install, it is low profile, easily reusable and aesthetically not intrusive. Simple clips ensure that the heatsink is very easy to install and to re-use if the SSDs is upgraded. The heatsink is ribbed, so it's not just a flat aesthetical cover, it also acts as a very effective passive cooler. Its simple design ensures a sleek, non-intrusive look that can be easily combined with any aesthetical requirement of the user. The compact design makes it highly compatible so that it does not interfere with other components. EK Water Blocks are offering the new EK-M.2 NVMe Heatsink in black and nickel variants.

Materials used:

- Aluminium front cover
- Aluminium backplate
- Stainless steel clips

PLEASE NOTE:

- The heatsink is compatible with all single sided type 2280 M.2 NVMe SSDs (22mm wide, 80mm long).
- The heatsink is compatible with M.2 (NGFF) connectors 4.2mm height (as seen from examples).
- It's mandatory to mount thermal pads on both sides of the M.2 NVMe SSD.
- The ASUS HYPER M.2 PCIe card just for showcase it is not included!

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

https://www.comx-computers.co.za/EK_M-2NVME_NICKEL-Ekwb-M-2-Nvme-Memory-Cooling-Modules-Buy-p-208748.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-16 13:37:07.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.