



SSD ACC ADAPTER PCIE M.2/NVME/W/HS PCEM2-XS AXAGON



Modelis: PCEM2-XS

Gamintojas: AXAGON

EAN: 8595247907547

Prekės kodas: 14903

16.99€

AXAGON PCEM2-XS

PCEM2-XS PCIe NVMe M.2 adapter

PCI-Express x16 adapter with cooler for connecting an NVMe M.2 SSD drive to a computer.

The AXAGON PCEM2-XS internal adapter allows connecting an NVMe M.2 SSD disk to a desktop computer using a PCI-Express bus. Its high-quality workmanship, compact size, attractive design, and sophisticated cooling make this adapter an ideal choice for upgrading a desktop computer not equipped with an M.2 slot.

The adapter supports the use of single-sided and double-sided NVMe (PCI-Express) M.2 SSD drives.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt | info@shopro.lt | +370 693 39903

The reduction does not have a limit of SSD disk capacities and M.2 cards with dimensions of up to 22x80 mm can be used.

Thanks to the PCI-Express interface, it is possible to achieve maximum transfer speeds. The LED indication indicates connection or data transfer in the M.2 slot.

The adapter is equipped with a ribbed aluminum disc cover that serves as a passive heatsink. Thanks to the large cooling surface and supplied thermal pads, the cooler dissipates heat from both sides of the M.2 disk and thus achieves maximum cooling efficiency. This makes it ideal even for demanding PCIe 5.0 NVMe SSDs.

Vendor Homepage: www.axagon.eu/en/produkty/pcem2-xs?ami=220 | Model: PCEM2-XS | Form Factor: M.2 | Included Accessories: PCIe adapter for M.2 NVMe (PCI-Express) SSD with aluminum heat sink, thermal conductive pads, mounting kit and screwdriver | Colour: Black | Dimensions: 105 x 45 x 12 mm | Units per Shipping Box: 1 | Unit Calculated Volume: 0.000147 | Product Net Weight: 0.05 | Unit Calculated Weight: 0.08