



# SSD ACC ADAPTER M.2/PCIe/PCIE M2- 1U AXAGON



Modelis: PCEM2-1U

Gamintojas: AXAGON

EAN: 8595247904324

Prekės kodas: 14967

---

## 11.99€

---

AXAGON PCEM2-1U

### PCEM2-1U PCIe NVMe M.2 adapter

The ultra compatible PCI-Express adapter for connecting an NVMe M.2 SSD disk to a computer. Suitable for x16, x8, and x4 slots.

The AXAGON PCEM2-1U internal adapter allows connecting an M.2 SSD disk to a desktop computer using a PCI-Express bus.

The well thought-out design and ultra compact size of the adapter allow using it easily in a desktop computer not equipped with an M.2 slot. The card is also ideal for a rack 1U server and low profile cases. Its unique design allows using it not only in x16 slots, but also in x4 and x8 slots.

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](http://www.shopro.lt) | [info@shopro.lt](mailto:info@shopro.lt) | +370 693 39903

The adapter supports the use of NVMe (PCI-Express) M.2 SSD disks, both one-sided and double-sided ones. The reduction does not have a limit of SSD disk capacities and M.2 cards with a size of up to 22x80 mm can be used. Due to the PCI-Express 3.0 4-lane interface rates of up to 8 GBps can be achieved.

The thermally conductive pads and coppered vents help to remove better heat generated during the operation of M.2 SSD disks. The LED indication indicates connection and data transfer.

Vendor Homepage: [www.axagon.eu/en/produkty/pcem2-1u?ami=252](http://www.axagon.eu/en/produkty/pcem2-1u?ami=252) | Model: PCEM2-1U | Form Factor: M.2 | Included Accessories: PCI-Express adapter, 1 thermally conductive pad, Mounting material and a screwdriver | Dimensions: 90 x 22 x 5 mm | Units per Shipping Box: 1 | Unit Calculated Volume: 0.00039 | Product Net Weight: 0.01 | Unit Calculated Weight: 0.05