

Item no.: 394988

90210 - Delock PCI Express x16 card to 4 x internal NVMe M.2 Key M with heatsink - Bifur

from **52,01 EUR**

Item no.: 394988
shipping weight: 0.40 kg
Manufacturer: Delock



Product Description

This PCI Express card by Delock expands the PC by four M.2 slots. Up to four M.2 SSDs in 2280, 2260, 2242 and 2230 format can be connected to these slots. The large heat sink ensures sufficient cooling of the M.2 modules. PCIe bifurcation The card requires the PCIe bifurcation function of the mainboard in order to split the PCIe signal when multiple connections are used. Note Without PCIe bifurcation, only the first M.2 slot of the card can be used. Technical data Connectors: internal: 4 x M.2 Key M Slot 1 x PCI Express x16, V4.0 - Interface: PCIe - Supports M.2 modules in 2280, 2260, 2242 and 2230 format with Key M or Key B+M on PCIe basis - Maximum height of the components on the module: 1.5 mm, use of double-sided modules possible - Supports NVMe Express (NVMe) - 5 x LED display - Bootable, from UEFI version 2.3.1 - Supports S.M.A.R.T. - Supports TRIM - Cooling: 1 x PCI Express x16 slot Supports TRIM - Heat sink dimensions (LxWxH): approx. 144 x 95 x 8 mm System requirements - Linux Kernel 5.19 or higher - Windows 10/10-64/11 - Windows Server 2019 - PC with a free PCI Express x16 / x32 slot - Mainboard and BIOS with PCIe bifurcation support Package contents - PCI Express card - Heat sink - Mounting material - 4 x thermal pad - Operating instructions

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

