

Item no.: 383190

90169 - PCI Express 4.0 x16 card to 4 x internal U.2 NVMe SFF-8639 - Bifurcation L

from 134,12 EUR

Item no.: 383190 shipping weight: 0.30 kg Manufacturer: Delock



Product Description

This PCI Express card by Delock expands the PC by four U.2 ports. Up to four U.2 SSDs in 2.5? format can be connected to it.PCIe bifurcationThe card requires the PCIe bifurcation function of the mainboard to split the PCIe signal when multiple connectors are used.

Specification- Connectors:internal:4 x U.2 SFF-8639 socket1 x PCI Express x16, V4.01 x SATA 15 pin connector (optional for power supply)- Supports NVM Express (NVMe)- 4 x LED indicator for power and activity- Bootable, from UEFI version 2.3.1- Supports S.M.A.R.T.- Supports TRIM - 16 x mounting holes Supports TRIM- 16 x mounting holes Supports TRIM- 16 x mounting holes Supports TRIM- 16 x mounting holes Support requirements- Linux Kernel 6.2 or higher- Windows 10/10-64/11- Windows Server 2022- PC with a free PCI Express x16 / x32 slot- Mainboard and BIOS with PCIe bifurcation supportPackage contents- PCI Express card- 16 x screw- User manualPackaging- Box

Specifications

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