

Item no.: 398158

90123 - PCI Express x8 card to 2 x internal NVMe M.2 Key M with RAID - Low Profile

from **409,88 EUR**

Item no.: 398158
shipping weight: 0.30 kg
Manufacturer: Delock



Product Description

This PCI Express card by Delock expands the PC by two M.2 slots. Up to two M.2 SSDs in 2280, 2260, 2242 and 2230 format can be connected to these slots. With the help of the large heat sink and the fan on the board, sufficient cooling of the M.2 modules is guaranteed. RAID When assigning more than one M.2 port, it is possible to use different RAID modes. Technical data- Connectors: 2 x M.2 Key M Slot 1 x PCI Express x8, V3.0-Chipset: Marvell 88NR2241B0-Interface: PCIe / NVMe-Supports M.2 modules in 2280, 2260, 2242 and 2230 format with Key M or Key B+M on PCIe basis-Maximum height of components on the module: 1.5 mm, use of double-sided modules possible-Supports NVMe Express (NVMe)-Bootable, from UEFI version 2.3.1-Supports S.M.A.R.T.-Supports TRIM-Supports RAID 0, 1, JBOD-1 x 40 mm fan for active cooling of the M.2 modules-1 x heat sink-2 x LED indicator-Operating temperature: 5 °C ~ 50 °C-Storage temperature: -25 °C ~ 70 °C-Humidity: 15 ~ 90 %System requirements-Linux Kernel 6.2 or higher-Windows 10/10-64/11-Windows Server 2022-PC with a free PCI Express x8 / x16 / x32 slotPackage contents-PCI Express card with fan-Heatsink-Low profile bezel-2 x screw-Operation manualPackaging-Box

Specifications

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All details, up-to-date
prices and availability

