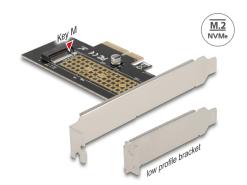


# Delock PCI Express x4 Card to 1 x internal NVMe M.2 Key M 80 mm - Low Profile Form Factor

#### **Description**

This PCI Express card by Delock expands the PC by **one M.2 slot**. One M.2 module in **2280**, **2260**, **2242 or 2230** format can be connected.



#### Item no. 90047

EAN: 4043619900473 Country of origin: China Package: Retail Box

#### **Technical details**

- Connectors:
  - internal:
  - 1 x 67 pin M.2 key M slot
  - 1 x PCI Express x4, V4.0
- Interface: PCIe / NVMe
- Supports M.2 modules in format 2280, 2260, 2242 and 2230 with key M or key B+M based on PCIe
- Maximum height of the components on the module: 1.5 mm, application of doublesided assembled modules supported
- 1 x LED indicator
- Supports NVM Express (NVMe)
- Bootable, ex UEFI version 2.3.1
- Supports S.M.A.R.T.
- Supports TRIM

#### System requirements



- Linux Kernel 5.8 or above
- Windows 8.1/8.1-64/10/10-64
- Windows Server 2019
- PC with one free PCI Express x4 / x8 / x16 / x32 slot

## **Package content**

- PCI Express card
- · Low profile bracket
- Screwdriver
- Mounting material
- Thermal conductive pad
- User manual

## **Images**













### General

| Form factor:                                    | Low Profile   |
|---|---|
| Function:                                       | NVM Express (NVMe) bootable   |
| Supported operating system:                     | Linux Kernel 5.8.0 or above Windows 10 32-Bit Windows 10 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit Windows Server 2019 |
| LED indicator:                                  | 1 x   |
| Slot:   | PCle  |
| Supported module:                               | M.2 modules in format 2280, 2260, 2242 and 2230 with key M or key B+M based on PCIe                                       |
| Maximum height of the components on the module: | 1.5 mm application of double-sided assembled modules supported  |

## Interface

| Internal: | 1 x 67 pin M.2 key M slot |
|-----------|---------------------------|
|           | 1 x PCI Express x4, V4.0  |