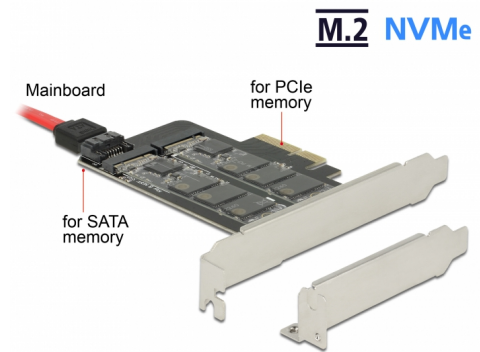


# Delock PCI Express x4 Card > 1 x internal M.2 Key B + 1 x internal NVMe M.2 Key M - Low Profile Form Factor

## Description

This PCI Express card by Delock expands the PC by two M.2 slots. One M.2 SATA module can be connected in format 2280, 2260, 2242, 2230 with this card and connected via SATA cable to the motherboard. Additionally, one M.2 PCIe module in format 2280, 2260, 2242, 2230 can be connected. Both slots can be used at the same time.



**Item no. 89558**

EAN: 4043619895588

Country of origin: China

Package: Retail Box

## Specification

- Connector:  
internal:  
1 x 67 pin M.2 key B slot  
1 x 67 pin M.2 key M slot  
1 x PCI Express x4  
1 x SATA 6 Gb/s 7 pin plug
- Interface: SATA / PCIe (2 or 4 lanes)
- Supports one M.2 module in format 2280, 2260, 2242 and 2230 with key B or key B+M based on SATA and one M.2 module 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
- Bootable
- Supports NVM Express (NVMe)

## System requirements

- Windows 7/7-64/8.1/8.1-64/10/10-64
- PC with one free PCI Express x4 / x8 / x16 / x32 slot

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## Package content

- PCI Express card
- Low profile bracket
- SATA cable, length ca. 25 cm
- 2 x fixing screw for M.2 module
- User manual

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## Images



## General

Function:	NVM Express (NVMe) bootable
Supported operating system:	Windows 10 32-Bit Windows 10 64-Bit Windows 7 32-Bit Windows 7 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit
Slot:	PCIe SATA
Supported module:	M.2 modules in format 2280, 2260, 2242 and 2230 with key M or key B+M based on PCIe M.2 modules in format 2280, 2260, 2242 and 2230 with key B or key B+M based on SATA
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 B slot 1 x 67 pin M.2 key M slot 1 x SATA 6 Gb/s 7 pin plug 1 x PCI Express x4
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## Physical characteristics

Slot bracket:	Low Profile standard
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