

Delock Converter for M.2 NVMe PCIe SSD with USB 3.1 Gen 2

Description

This converter by Delock enables the installation of an **M.2 PCIe NVMe** SSD in 2280, 2260 and 2242 format, it can be connected via USB to the PC or laptop.

Ideal test equipment

Due to the **USB-A** connector and the direct installation of the SSD on the board, without enclosure, the Delock converter is most suitable as test equipment.

M.2 NVMe



Specification

- Connectors:
 - 1 x SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) Type-A male
 - 1 x 67 pin M.2 key M slot
- Chipset: JMicron JMS583
- Supports M.2 modules in format 2280, 2260 and 2242 with key M or key B+M based on PCIe (NVMe)
- Maximum height of the components on the module: 1.5 mm, application of double-sided assembled modules supported
- Supports NVM Express (NVMe)
- Data transfer rate up to 10 Gbps
- LED indicator for power and access
- Bootable
- Dimensions (LxWxH): ca. 110 x 22 x 6 mm
- Plug & Play

System requirements

- Chrome OS 71.0 or above
- Linux Kernel 4.9.4 or above
- Mac OS 10.14 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64
- PC or laptop with a free USB Type-A port

Package content

- M.2 converter
- Mounting material
- Screwdriver
- User manual

Item no. 64069

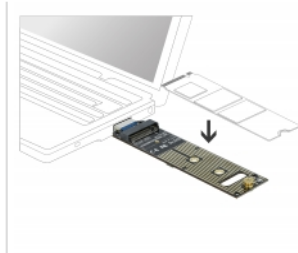
EAN: 4043619640690

Country of origin: China

Package: Retail Box



Images



| General | |
|---|---|
| Function: | Bootable, ex UEFI 2.3.1 NVM Express (NVMe) Plug & Play |
| Supported operating system: | Windows 7 32-bit Windows 7 64-bit Windows 8.1 32-bit Windows 8.1 64-bit Windows 10 32-bit Windows 10 64-bit Linux Kernel 4.9.4 or above Mac OS 10.14.1 oder höher Chrome OS 71.0 or above |
| LED indicator: | power and activity |
| Slot: | PCIe |
| Supported module: | M.2 modules in format 2280, 2260 and 2242 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 | |
| Connector 1: | 1 x SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) Type-A male (host) |
| Connector 2: | 1 x 67 pin M.2 key M slot |