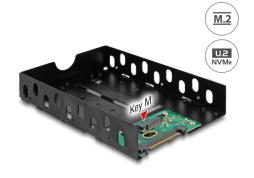


Delock Converter U.2 SFF-8639 to M.2 NVMe Key M with 3.5" frame

Description

This Delock converter enables the connection of a M.2 SSD in 22110 and 2280 format. The converter can be installed into a 3.5" slot and can be connected to the system internally through the U.2 68 pin interface. On the existing spacers can be easily mounted the enclosed heat sink for the M.2 SSD.



Item no. 63922

EAN: 4043619639229 Country of origin: Taiwan, Republic of China Package: Box

Specification

- Connectors: 1 x U.2 SFF-8639 male >
 - 1 x 67 pin M.2 key M slot
- Interface: PCIe
- Supports M.2 modules in format 22110 and 2280 with key M or key B+M based on PCIe
- Maximum height of the components on the module: 1.35 mm, application of double-sided assembled modules supported
- LEDs for power and activity
- Supports NVM Express (NVMe)
- Maximum power for modules: 4 A
- Short circuit protection, in-rush current suppression, over heating protection
- ESD protection up to 2 kV
- Bootable
- Dimensions (LxWxH): ca. 147 x 101 x 26 mm

System requirements



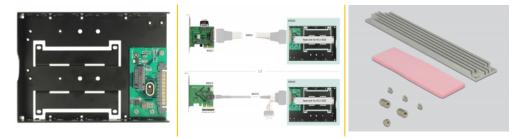


- Linux Kernel 3.10 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64
- Connection cables
- A free 3.5" bay

Package content

- Converter
- 3.5" enclosure
- Heat sink
- 1 x thermal pad
- 3 x screw
- 1 x nut for M.2 module
- 2 x spacer for heat sink
- User manual

Images



DATASHEET



General

Form factor:	3.5"
Function:	NVM Express (NVMe) bootable
Supported operating system:	Linux Kernel 3.10 or above 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
Supported module:	M.2 modules in format 22110, 2280, 2260 and 2242 with key M or key B+M based on PCIe $% A_{\rm A}$
Maximum height of the components on the module:	1.35 mm application of double-sided assembled modules supported
Protection:	Input overvoltage protection ESD (Electrostatic Discharge) Short circuit protection Overheating protection

Interface

Connector 1:	1 x 68 pin U.2 SFF-8639 male
Connector 2:	1 x 67 pin M.2 key M slot

Physical characteristics