

# Delock External Enclosure for M.2 NVMe PCIe SSD with SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) USB Type-C™ female

## Description

This enclosure 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. The robust **metal housing** ensures an optimum temperature of the memory.

**M.2 NVMe**



## Specification

- Connectors:
  - external:
    - 1 x SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) USB Type-C™ female
  - internal:
    - 1 x 67 pin M.2 key M slot
- Chipset: Asmedia ASM2362
- 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
- Metal housing
- Dimensions (LxWxH): ca. 110 x 50 x 14 mm
- Hot Plug, Plug & Play

## System requirements

- Chrome OS
- Linux Kernel 4.6 or above
- Mac OS 10.14.3 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64
- PC or laptop with a free USB Type-C™ port

## Package content

- External enclosure M.2
- Mounting material
- Cable USB-C™ male to USB-C™ male, length ca. 30 cm
- User manual

## Item no. 42614

EAN: 4043619426140

Country of origin: China

Package: Retail Box



Images



**General**

Function:	NVM Express (NVMe) Hot Plug Plug & Play
Supported operating system:	Chrome OS Linux Kernel 4.6 or above Mac OS 10.14.3 or above
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**

External:	1 x SuperSpeed USB 10 Gbps (USB 3.1 Gen 2) USB Type-C™ female
Internal:	1 x 67 pin M.2 key M slot

**Technical characteristics**

Chipset:	Asmedia ASM2362
Data transfer rate:	10 Gbps

**Physical characteristics**

Housing material:	metal
Length:	110 mm
Width:	50 mm
Height:	14 mm
Colour:	black