

Item no.: 362028

## Delock USB4™ 40 Gbps Enclosure for 1 x M.2 NVMe SSD - tool-free

from **201,18 EUR**

Item no.: 362028  
shipping weight: 0.20 kg  
Manufacturer: Delock

### Product Description

This enclosure from Delock enables the installation of an M.2 PCIe NVMe SSD in 2280 format, and can be connected to a PC or notebook with Thunderbolt™ 3, Thunderbolt™ 4 or USB-C™ interface. The robust metal housing with cooling fins ensures optimal temperature of the storage.

USB4™ 40 Gbps

Due to USB4™ compatibility, the Delock enclosure can be connected to Thunderbolt™ 3 and 4 ports, as well as to all USB Type-C™ ports. The maximum data transfer rate depends on the host device.

SSD installation without tools

The special feature of this enclosure is that no tools are required to install the M.2 SSD.

Note

Due to the USB to NVMe controller, the data transfer rate on a USB Gen 2x2 port is only 10 Gbps.

Specification

- Connections: external: 1 x USB4™ 40 Gbps (Gen 3x2) USB Type-C™ socket internal: 1 x 67 Pin M.2 Key M Slot
- Chipset: Intel JHL7440, Realtek RTL9210B
- Supports M.2 modules in 2280 format with Key M or Key B+M on PCIe (NVMe) basis
- Maximum height of components on the module: 1.5 mm, use of double-sided modules possible
- Supports NVM Express (NVMe)
- Data transfer rate up to 40 Gbps
- LED indicator for power and access
- Metal housing
- Hot plug, plug & play
- Dimensions (LxWxH): approx. 100 x 60 x 14 mm

System requirements

- Android 10.0 or higher
- Chrome OS 90.0 or higher
- iPad Air (4th generation) or higher
- Linux Kernel 5.13 or higher
- Mac OS 12.4 or higher
- Windows 8.1/8.1-64/10/10-64/11
- Device with an available USB Type-C™ port or with an available Thunderbolt™ 3 port or
- Device with an available Thunderbolt™ 4 port

Package contents

- External M.2 enclosure
- Thunderbolt™ 3 cable, length approx. 50 cm
- 2 x thermal pad
- 2 x rubber nipples
- Operating instructions

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

