

# EW7024

## Portable USB-C 3.2 Gen2 M.2 NVMe SSD Enclosure

Aluminium enclosure for a M.2 NVMe SSD

- Solid aluminium enclosure for a M.2 NVMe SSD (Solid State Drive) up to 80mm
- UASP support for a higher data transfer
- SuperSpeed+ USB 3.2 Gen 2 speed up to 10Gbps
- Including USB 3.2 C-C and C-A cables, screwdriver and screws
- Lightweight and pocket-sized: easy to take along
- LED status indicator
- USB powered
- Backwards compatible with USB 3.0 and USB 2.0

### DESCRIPTION

Protect your M.2 NVMe SSD with the solid aluminium EW7024 Portable USB-C 3.2 Gen2 M.2 NVMe SSD Enclosure. The EW7024 is light-weighted and pocket-sized so easy to take along. The enclosure supports M.2 NVMe SSDs with M-key connectors. SuperSpeed+ USB-C 3.2 Gen2 and UASP both ensure a quick file transfer.

Compact and solid enclosure

Your M.2 NVMe SSD is kept safe within the EW7024 solid aluminium housing. The enclosure is light-weighted and pocket-sized so you can take it easy along with you.

Suitable for M-Key M.2 connectors

Does your M.2 NVMe SSD have a M connector? Place the M.2 NVMe SSD easily into the enclosure. Use a M.2 NVMe SSD up to 80mm.

Super Speed+ USB 3.2 Gen2

The EW7024 is USB powered with SuperSpeed+ USB 3.2 Gen2 and has UASP (USB Attached SCSI-Protocol) support. These features both ensure high speed data transfer. The enclosure is backwards compatible with USB 2.0.

Ready for use in only 5 minutes

Besides the aluminium SSD Enclosure we also provide a USB 3.2 Gen2 Type-C to C and a USB 3.2 Gen2 Type-C to A cable, screws and even a screwdriver. Your M.2 SDD is ready to use within a few minutes.

### TECHNICAL

- M.2 supported SSD types: M key (NVMe)
- M.2 SSD type B or B+M key (SATA) is NOT supported
- M.2 SSD size: 2230, 2242, 2260, 2280
- Full aluminum case with heat dissipation
- Blue LED: Indicates power and data transmission
- Supports USB 3.2 Gen2, speeds up to 10Gbps
- Supports UASP protocol for higher data transmission
- Including: USB 3.2 gen2 C-C and C-A cables
- USB2.0 and USB1.1 backwards compatible
- Power: DC 5V 0.5A via USB 3.2 cable
- Dimensions in mm. (WxHxD) 29x7x102mm
- Weight 46gr

### LOGISTIC

- Product Weigth: 150.00 g
- Retail packaging Dimension (mm): 150 x 135 x 38



- Retail packaging Weight: 180 g
- Master carton Qty: 50
- Master carton Dimension (cm):



Support NVME

✓

PCI EXPRESS NVME M.2

1 B-Key

2 M+B Key

Support SATA

✗

SERIAL ATA M.2 NGFF SATA M.2

1 B-Key

2 M+B Key

**20X**  
faster than USB 2.0

10Gbps

480Mbps

