

M.2 SSD Enclosure Type-C+USB

SKU: MOMECE



SPECIFICATIONS

- Input: USB-C
- Output: M.2 M-Key
- USB Standard: Supports transfer rate of up to 10Gbps
- Supported Drive Size: 2230, 2242, 2260, 2280
- Operating Temperature: 0°C~40°C
- Compatible Systems: Windows/macOS/Linux
- Converter: USB-C to USB 3.0



Two USB C-C and USB C-A Strong Cables : This external case adopts the latest USB 3.1 Gen 2 Type-C interface. Support UASP acceleration protocol and support theoretical data transmission speed of up to 10Gbps. When using high-performance NVMe media, the read/write performance can exceed 900 MBytes/sec. Included USB-C to USB-C and USB-C to USB-A cables, works with USB-C/USB-A hosts.

ONLY SUITABLE FOR PCIe NVMe M.2 SSD: PiBOX India M.2 to USB enclosure only for NVMe M-Key M.2 SSD (PCIe-based) up to 4TB, applicable to sizes 2230 / 2242 / 2260 / 2280 SSDs, PCIe NVMe case does not support M.2 SATA based SSDs, M.2 PCIe AHCI SSDs, and any SSD from Mac.

Experience plug-and-play simplicity with tool-free installation—no drivers required for this enclosure. Slide open the rear cover, place your M.2 SSD into the B-Key or M&B-Key slot, secure it with the provided rubber fasteners, and close the case. No external power supply is needed, and it supports hot-swapping. Its compact, portable design, clad in a sleek aluminum shell, makes it easy to carry on the go.

Crafted from premium aluminum alloy, the PiBOX India enclosure excels at dissipating heat, obviating the need for a cooling fan during high-speed operation. It boasts short-circuit, over-current, and over-heat protection, ensuring the safety of your NVMe M2 & NGFF SATA SSDs and critical files. Furthermore, it features S.M.A.R.T functionality to monitor your M.2 SSD's status, while the LED indicator provides instant status updates.

Our enclosure extends compatibility to Windows 10/8/7/XP/Vista, Mac OS, Linux, and Chrome OS. It accommodates a wide array of NVME M2 based M.2 SSDs, including popular models such as Samsung SSDs, WD Green , WD Blue 3D NAND SATA SSDs, Crucial , Kingston SSDs, and more.

Eliminate Wait Times!

M.2 to USB3.1 Gen2 adapter: 10Gbps,
tested speeds up to 1000MB/s.

