

USB-C M.2 MVMe SSD Enclosure

DSP-111

Fast. Reliable. Ready to go.

- Fashionably designed for your on-the-go lifestyle, with a rugged aluminum alloy case that resists abrasion from frequent use
- Harness ultra-high-speed data transfer with NVMe support, offering high bandwidth and low latency
- Supports up to 4TB of storage, depending on the installed M.2 SSD
- USB 3.2 Gen 2 interface enables data transfer speeds of up to 10Gbps
- Compatible with multiple M.2 SSD form factors, including M key and B+M key interfaces
- Three-layer heat dissipation system, encased in aluminum alloy, ensures efficient cooling during operation
- Universal OS support: works seamlessly with Windows, macOS, Linux, and Android













Up to 4TB SSD Capacity

Store everything you need wherever life takes you, all in a lightweight enclosure



Up to 10Gbps Data Transmission

Transfer or backup large files in seconds to keep your workflow moving



Aluminum Alloy Case

The aluminum alloy case features an industry-leading heat dissipation structure ensuring high durability and reliability



Wide Compatibility

Compatible with multiple M.2 SSD form factors, including M key and B+M key interfaces



Tool Free Installation

Just slide in an M.2 SSD, secure it with the latch, then slide the cover to lock the case.



Increased Productivity

Say goodbye to searching for important files – keep your work files readily accessible and let your creative ideas flourish during content creation without delays



Plug & Play

No driver installation needed – it's completely plug and play, with no external power connection required



Your Ultimate Companion

Streamline your file storage needs with access to quick, dependable data transfers, whether you are in the office, home or on the go

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Technical Specifications	
General	
SSD Interfaces	M.2 NVMe/NGFF SSD (compatible with M key /B+M key)
SSD Form Factor	2230/2242/2260/2280
USB Connector	USB 3.2 Gen 2 Type-C¹: 10Gbps²
Capacity	4TB
UASP Support	UASP (USB Attached SCSI Protocol) is supported
Supported System	
Operating System	macOS, Windows 10, Windows 11, Linux and Android
Physical	
Case	ABS + Aluminum Alloy
Dimensions	124 x 35 x 14mm
Weight	86g
Operating Temperature	0°C~40°C
Storage Temperature	-20°C ~ 75°C
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Certifications	CE, FCC Class B, IC, RCM
Ordering Information	
DSP-111	USB-C M.2 MVMe SSD Enclosure
Barcode / UPC	790069479793

¹ Backward compatible with previous USB versions.



² Actual speed may vary depending on the hardware, software, and usage conditions at both ends.