

# USB-C 4.0 M.2 NVMe SSD Enclosure

**DSP-411**

## Key Features

- Crafted with a premium aluminium alloy casing, this stylish design not only looks good but also stands up to everyday wear and tear
- Harness the power of NVMe technology for ultra-high-speed transfers with minimal latency—move your files in seconds
- Take up to 8TB of data wherever you go, giving you the freedom to store and access everything you need
- Next-gen USB4 connectivity and experience the ultimate speed with up to 40 Gbps, the industry's fastest data transfer standard
- Supports multiple M.2 form factors with an M key interface, making it versatile for a wide range of SSDs
- Smart cooling for peak performance with the integrated MagLev fan and advanced airflow design, ensuring stability even during heavy workloads
- Seamlessly compatible with Windows 11/10, macOS, Linux, and Android



## User Benefits



### Reliable & Durable

The robust and durable case made of aluminium alloy and industry-leading heat dissipation structure ensures high reliability



### Small in Size, Massive in Capacity

The support for terabytes of storage capacity in a light enclosure eliminates the need to open your laptop for HDD replacement or expansion



### Lightning Fast Speed

The latest USB4 makes data transfer a breeze, especially large media files for editing, streaming, and sharing



### Universal Support

The wide compatibility allows it to connect to any devices installed with Windows, macOS, Android, etc.



### Sustained Performance

The MagLev fan runs efficiently at high speeds with fewer moving parts, making it a stable cooling source



### Plug & Play

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



### Toolless Installation

No screwdrivers needed – just install an M.2 SSD using the included M.2 SSD latch, then slide the cover to secure the case



### Best On-the-Go Partner

Streamline file storage and access with quick, dependable data transfer, whether you're in the office, at home, or on the go.

# Technical Specifications

General	
SSD Interfaces	M.2 NVMe SSD (compatible with M key)
SSD Form Factor	2230/2242/2260/2280
USB Connector <sup>1</sup>	USB4 Type-C: 40 Gbps
Capacity	8 TB
UASP Support	UASP (USB Attached SCSI Protocol) is supported
Supported System	
Operating System	Windows 11, Windows 10, macOS, Linux, and Android
Physical	
Case	ABS + aluminium alloy
Dimensions	150 x 55 x 22 mm
Weight	150 g
Operating Temperature	0 to 40 °C
Storage Temperature	-20 to 65° C
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Certifications	FCC Class B CE
Ordering Information	
DSP-411	USB-C 4.0 M.2 NVMe SSD Enclosure USB Type-C to USB Type-C Cable (30 cm ) Thermal Pad Heatsink M.2 SSD Latch Quick Installation Guide Warranty Card

1. Backward compatible with previous USB versions.