### D-Link<sup>®</sup>

## USB-C M.2 NVMe/NGFF SSD Enclosure



### **Key Features**

- · Fashionably designed to complement your on-the-go schedule, featuring a rugged aluminum alloy case that resists abrasion from frequent use
- Transfer files in seconds with ultra-high-speed using NVMe's high bandwidth and low latency
- A portable reservoir of a huge amount of data—4 TB
- USB 3.2 enables data transfer at an impressive speed of 10 Gbps<sup>1</sup>
- Support various M.2 form factors compatible with M key and B+M key interfaces
- The three-layer heat dissipation mechanism, encased in aluminum alloy, provides effective cooling
- Universally supports Windows 11/10, macOS, Linux, and Android







#### Reliable & Durable

The robust and durable case made of aluminum alloy and industry-leading heat dissipation simplify storage expansion structure ensures high reliability



#### Small in Size, Massive in Capacity

Supporting terabytes of storage capacity in a lightweight enclosure to



#### **Blazing Fast Speed**

USB 3.2 doubles the speed of USB 3.0 to give a boost to file transfer and backup, expediting file management in work and fun



#### **Universal Support**

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



#### **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



#### **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/NGFF SSD (compatible with M key /B+M key)
SSD Form Factor	2230/2242/2260/2280
USB Connector <sup>1</sup>	USB 3.2 Type-C: 10 Gbps
Capacity	4 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 + aluminum alloy
Dimensions	124 x 35 x 14 mm
Weight	86 g
Operating Temperature	0 to 40 °C
Storage Temperature	-20 to 75 °C
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Certifications	FCC Class B CE IC
Package Content	
DSP-111	USB-C M.2 NVMe/NGFF SSD Enclosure USB-C to USB-C Cable (30cm ) Thermal Pad Heatsink M.2 SSD Latch Quick Installation Guide Warranty Card

 $<sup>{\</sup>it 1. Backward\ compatible\ with\ previous\ USB\ versions.}$ 

