

## Lindy USB 3.2 Gen 2x2 Dual M.2 NVMe SSD Enclosure with Clone Feature

Brand: Lindy Product code: 43382

Product name: USB 3.2 Gen 2x2 Dual M.2 NVMe SSD

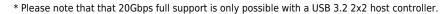
Enclosure with Clone Feature

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## Lindy USB 3.2 Gen 2x2 Dual M.2 NVMe SSD Enclosure with Clone Feature:

The Lindy USB 3.2 Dual M.2 NVMe SSD Enclosure allows the user to install two PCle/NVMe based M.2 SSDs as an external drive to USB hosts like laptops or PCs. The additional Clone feature enables duplicating M.2 NVMe SSDs - even without connection to a computer ('offline cloning'). Support for the USB 3.2 Gen 2x2 standard guarantees SuperSpeed 20Gbps data transfer rates. UASP support also ensures faster speeds for UASP enabled computers.

This Lindy enclosure is compatible with PCIe/NVMe based M.2 SSDs with M key in 42, 60 and 80mm lengths. The tool-free design makes installation very easy. An included external power adapter guarantees safe power supply.







Storage		Operational conditions	
Number of storage drives supported  * Storage drive size *	e size * M.2 orage drive interfaces * M.2, PCI Express 3.0	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	5 - 35 °C -10 - 90 °C 10 - 90%
Supported storage drive interfaces * Supported storage drive lengths		Weight & dimensions	
NVMe	42,00,00 mm	Width Depth	143 mm 77 mm
Ports & interfaces		Height	17.5 mm
USB connectivity * USB version USB connector type USB connector gender USB ports quantity DC-in jack	3.2 Gen 2 (3.1 Gen 2) USB Type-C Female 1	Weight Cable length Package width Package depth Package height Package weight	174 g 0.25 m 160 mm 100 mm 110 mm 450 g
•	<b>Y</b>	Packaging content	.50 g
Design			Box
Product type * Product colour *  Material	SSD enclosure Silver Acrylonitrile butadiene styrene	Package type Cables included Manual	USB ✓
LED indicators Certification	(ABS), Aluminium ✓ CP65	Packaging content	USB 3.2 Dual M.2 NVMe SSD Enclosure 0.25m USB 3.2 Gen 2x2 Type C to C cable Multi-Country Power Supply 12VDC 2A with country adapters (EU, UK; US, AUS) 2x thermal conductive pad 2x thermal conductive plate 4x M.2 rubber retainer Lindy Manual
Performance		rackaging content	
Chipset UASP support	JMS586U ✓		
TRIM support	✓	Technical details	
Power		Sustainability compliance	✓
Power source type Input voltage	DC 12 V	Warranty period	2 year(s)

**Technical details** 

Compliance certificates

CE, Federal Communications Commission (FCC), REACH, RoHS



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## **Catalog Object Cloud**



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