

MPN: MS-CLONER-M2-SD

USB3.2 Type-C (10Gbps) M.2 SATA/NVMe SSD Clone Docking with SD express card reader - Box includes USB-C Cable, Power Supply and user manual

The SATA/NVMe M.2 dual slot docking station with clone function enables easy installation of two M.2 SSDs to be connected via the included Type C cable to the PC or laptop. A fast way for expanding your storage, making backup or preparation of new data images.

- Support B+M Key SATA/NVMe SSD
- Support SD Express card to 7.1
- Cloner 1:1
- LED light indicate clone progress 25% 50% 75% 100%
- Interface: Type C to M-key M.2
- USB3.2 Type C Speed 10Gbps

The clone button function even enables you to copy the content of one SSD to another without using a PC, just plug the SSD's into the 2 M.2 slots and it can be used immediately without the need for tools or accessories.

Compatible with Windows 7/8/10, Linux, Mac10.2 and above

- Supports SATA/NVMe M.2 modules with M+B Key up to 8TB (22110/2280/2260/2242/2230)
- Data transfer rate up to 10 Gbps
- 10 Gbps USB-C connection (USB 3.2 Gen 2)
- Power input 5V, 3A



Specifications

Features	Data transfer rate	6000 Mbit/s
	LED indicators	Yes
	Material	Plastic
	Product colour	Black
Hard drive	Storage drive interface	M.2
	Storage media type	SSD
Packaging content	Cables included	USB Type-C, USB Type-A - USB Type-C
	Manual	Yes
Ports & interfaces	Host interface	USB-C
Power	Output current	3 A
	Output voltage	5 V
Software	Linux operating systems supported	Yes
	Mac compatibility	Yes
	Windows operating systems supported	Yes

Storage	Card reader integrated	Yes
	Compatible memory cards	SD, SDHC, SDXC
Vendor information	Brand Name	CoreParts
	Warranty	1 Year(s)

Other images

