

CEB-M2C | M.2 NVME SSD Enclosure with USB Type C connector

The **CEB-M2C SSD** enclosure comes in a solid aluminum chassis for ideal heat dissipation and robust protection of the built-in device. It can hold an **M.2 SSD with NVME** internal interface. This enclosure is compatible with **PCI-E 3.1** specifications for ultra-fast transfer rates.

USB 3.1 Gen2 Type-C connector supports up to **10 GBit/s** of transfer rate to ensure the high transmission speed, which is delivered via the USB interface to the host device.



Technical Data	
Model	CEB-M2C
EAN code	0753263076816
Compatible SSD Type & Dimensions	M.2 PCI-E NVME SSD (M & B+M Key) 2230/2242/2260/2280
USB Interface	USB 3.1 Gen2 Type-C
Data transfer rate	up to 10 GBit/s (USB 3.1 Gen2)
Operating System	Windows xp, Vista, 7, 8, 8.1, 10 / Linux / Mac 10, 10.5 or later versions
Material	Aluminum
Dimension (DxWxH)	108mm x 38mm x 14mm
Weight	80g / 115g
Scope of delivery	CEB-M2C enclosure, USB 3.1 C-to-C cable, screw, screwdriver, thermal silicone pad
Warranty	24 Months

Version: 05/2020

*The listed specifications may be altered at any point in time without any pre-notice.

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