ICY BOX
IB-CR602M-C31

M.2 NVMe/SATA SSD enclosure with dual SD card reader

Key features

- For M.2 NVMe & SATA SSD in length 2280
- Dual card reader for 2x SD UHS-II 4.0 memory card
- Host connection via USB 3.2 Gen 2 Type-C® to Type-C®/A with up to 10 Gbit/s
- Thermal pad and heatsink for SSD cooling included
- Aluminium enclosure supports heat dissipation during SSD operation
- Type-C® to Type-A cable for power supply included

Packing content

1x IB-CR602M-C31
1x USB 3.2 Gen 2 Type-C® to Type-C®/A cable (40 cm)
1x Heatsink
1x Thermal pad
1x Screw
2x Rubber fixation
1x Screwdriver
1x PSU Type-C® to Type-A (90 cm)
1x Manual

Technical data

Model	IB-CR602M-C31	**Transfer rate**	Up to 10 Gbit/s
Article no.	61154	**LED**	Power and access
EAN code	4250078174882	**Multi-LUN**	Yes
Colour	Black	**Power supply**	PSU with 90 cm Type-C® to Type-A cable
Material	Aluminium, plastic	**Operating system**	Windows®, macOS®
Interface to host computer	USB 3.2 Gen 2 Type-C®	**System requirements**	Computer with USB 3.2 Gen 2 Type-C® or Type-A port
Card slots	2x SD 4.0 (UHS-II)		
Interface	1x M.2 M-Key (NVMe & SATA) 22x 80 mm		

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Dual SD memory card reader

This enclosure has two SD card slots that support UHS-II 4.0, a unique feature not commonly found in SSD enclosures. Perfect for those who work with media on the go, it provides easy access to stored files, images, or videos directly in your workspace.

NVMe and SATA SSD

Built to support both NVMe and SATA SSDs in the standard 2280 size, this enclosure offers fast transfer, operating with the USB 3.2 Gen 2 standard that can handle rates as high as 10 Gbit/s. The speed and compatibility with both SSD types make it a great fit for users who need quick data processing.

Cooling

Built with a heatsink and aluminium housing with thermal fins, the enclosure ensures optimal cooling, keeping your SSD and memory card at a safe temperature during heavy use. This design prevents overheating, extending the lifespan of your storage devices and maintaining consistent performance.

Logistical data

Packing unit:	xxx pcs. / carton	**Dimension/carton:**	xxx mm
Total weight:	xx.42 kg	**Dimension** (with packing):	xxx mm
Gross weight (with packing):	0.xxx kg	**Dimension of article:**	xxx mm
Net weight:	0.xx kg	**Country of origin:**	Taiwan

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