



ICY BOX IB-CR601 M-C31

M.2 NVMe/SATA SSD enclosure with CFexpress card reader

Key features

- For M.2 NVMe SSD in length 2280
- Card reader for for CFexpress Type-B memory card
- Host connection via USB 3.2 Gen 2 Type-C® to Type-C®/A with up to 10 Gbit/s
- Support UASP function
- 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
- 2x LED indicator for power and memory card operation



Packing content

- 1x IB-CR601 M-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

Modell	IB-CR601 M-C31
Artikel Nr.	61153
EAN-Code	4250078174875
Farbe	Schwarz
Material	Aluminium, Kunststoff
Anschluss zum Hostcomputer	USB 3.2 Gen 2 Type-C®
Kartenschächte	1x CFexpress Type-B
Schnittstelle	1x M.2 NVMe SSD (PCIe Gen 3x2) & SATA SSD (SATA III)

Transfer rate

Bis zu 10 Gbit/s

LED

Betrieb und Zugriff

Operating system

Windows®, macOS®

System requirements

Computer mit USB 3.2 Gen 2 Type-C® oder Type-A Port



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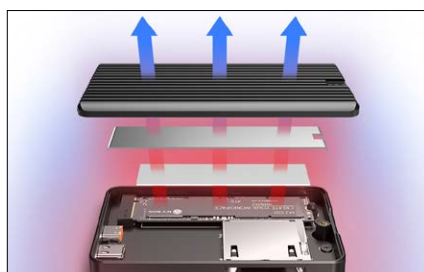
Memory card reader

The IB-CR601M-C31 is equipped with a CFexpress Type-B memory card reader, offering a feature that is rarely found in SSD enclosures. This built-in card reader allows users to transfer data from memory cards, making it ideal for photographers, videographers, and other media professionals.



M.2 NVMe SSD

This enclosure supports both M.2 NVMe and SATA SSDs, offering reliable storage for different types of drives. Whether you're using a PCIe Gen 3x2 NVMe SSD for fast data access or a SATA SSD for stable performance, the IB-CR601M-C31 meets your needs.



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
Total weight: xx.42 kg
Gross weight (with packing): 0.xxx kg
Net weight: 0.xx kg

Dimension/carton: xxx mm
Dimension (with packing): xxx mm
Dimension of article: xxx mm
Country of origin: China