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## ICY BOX IB-1826MCL-CU31

M.2 NVMe/SATA SSD enclosure with  
USB 3.2 Gen 2 Type-C® and RGB light

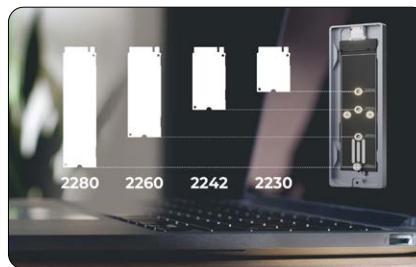


### Key features

- Supports NVMe/SATA AHCI SSD with M-Key socket
- Supports SSDs in sizes 22x 30/42/60/80 mm
- RGB light indicates power
- USB 3.2 Gen 2 Type-C® to Type-C®/A host connection cable (50 cm) with a transfer rate of up to 10 Gbps
- Includes thermal pad for heat dissipation

### Packing content

- 1x IB-1826MCL-CU31
- 1x USB 3.2 Gen 2 Type-C® to Type-C®/A cable, 50 cm
- 1x Thermal pad
- 1x Screw
- 1x Screwdriver
- 1x Manual



### Aesthetic RGB lighting

The enclosure is more than just an SSD enclosure, it's where high-speed storage meets your RGB obsession. Designed with a built-in RGB light that kicks in the moment you power up, this enclosure doesn't just store data, it lights up your desk with style. It's perfect for anyone who wants their gear to look as good as it performs. Whether you're upgrading your storage solution, backing up files, or transferring media, it combines speed, style, and compatibility in one sleek package.

### M.2 NVMe & SATA

Manage to set up for your multiple storage projects. Built to accommodate both M.2 SATA and NVMe SSDs, this enclosure supports the most widely used form factors: 2230, 2242, 2260, and 2280. With one enclosure, you can easily switch between drives without needing additional housings.

### High-Speed USB Type-C®

This enclosure features a USB 3.2 Gen 2 Type-C® interface that supports fast transfer speeds of up to 10 Gbps, suitable for raw video, large photo collections, and project data. It maintains optimal NVMe SSD performance during intensive workflows. A USB-C to USB-C cable with a built-in USB-A adapter is included, ensuring smooth connection across a broad range of devices.



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## ICY BOX **IB-1826MCL-CU31**

### M.2 NVMe/SATA SSD enclosure with USB 3.2 Gen 2 Type-C® and RGB light

#### General data

Model	IB-1826MCL-CU31
Article no.	61188
EAN code	4250078175223
Colour	Grey
Material	Aluminum
Interface to host computer	USB 3.2 Gen 2 Type-C®/A
Length of cable	50 mm
Transfer rate	Up to 10 Gbps
UASP support	Yes
Plug & Play	Yes
LED	RGB light
ON/OFF button	-
Chipset	RTL9210CG

#### Drive data

Drive size	22x 30/42/60/80 mm
Drive height	-
Drive interface	NVMe, SATA
Drive capacity	-
Supported M.2 card keys	M-Key
Space required	-
Clone function	-
HotSwap	Yes
Write protection	-

#### RAID data

RAID level	-
Auto rebuilding	-
Alarm	-

#### Additional features

Additional interfaces	-
Display	-
Control buttons	-
Lock	-
Kensington Lock	-
Degree of protection	-
Cooling	Passive
Fan volume	-

#### Power

Power supply	Bus powered
Plug dimension	-

#### Host system

Relative humidity	-
Operating temperature	-
Operating system	Windows®, macOS®, Linux®, Android™
System requirements	One free USB Type-C® or Type-A port on your computer

#### Logistical data

Packing unit	60 pcs. / carton
Total weight	9.00 kg
Gross weight (with packing)	0.130 kg
Net weight	0.057 kg
Dimension / carton	500x265x290 mm
Dimension (with packing)	20x75x135 mm
Dimension of article	32x107x12 mm
Country of origin	China



## Best combined with



### **IB-DK2106a-CPD** 11-in-1 USB Type-C® DockingStation

[About the product](#)

### **IB-1612MCL-C31** Clone & DockingStation for 2x M.2 NVMe

[About the product](#)

