



ICY BOX IB-1610MCD-C31

Docking Station for NVMe & SATA M.2 SSD



Key features

- Data transfer rates for M.2 NVMe SSD up to 10 Gbit/s
- With integrated 15 cm USB Type-C® cable
- LED indicator: blue for power, flash for access
- Supports M-Key SSDs

Packing content

1x IB-1610MCD-C31
1x Manual

Technical data

Model	IB-1610MCD-C31
Article no.	61176
EAN code	4250078175100
Colour	Black
Material	Plastic
Interface to host computer	USB Type-C®
Transfer rate	Up to 10 Gbit/s
Length of cable	180 mm
ON/OFF button	Yes
M.2 card size	22x 30/42/60/80/110 mm

M.2 interface	NVMe
Supported M.2 card keys	M-Key
Plug & Play	Yes
Cooling	Passive
LED	Power and access
Power supply	Bus powered
Operating system	Windows®, macOS®, Linux®
System requirements	One free USB-C port



ICY BOX **IB-1610MCD-C31** Docking Station for NVMe & SATA M.2 SSD



Compact and portable

The IB-1610MCD-C31 is designed for those who need a lightweight, space-saving solution for their M.2 NVMe SSD. With its sleek form factor and integrated 150 mm USB Type-C® cable, this docking solution eliminates the need for extra accessories, making it perfect for travel or a clutter-free workspace.



M.2 NVMe SSD

With support for transfer speeds of up to 10 Gbit/s, the IB-1610MCD-C31 allows high-speed and efficient data access for M.2 NVMe SSDs. The USB Type-C® interface provides broad compatibility with Windows®, macOS®, and Linux®, making it easy to connect to a variety of devices, no additional drivers or software are required.



Open-slot design

The IB-1610MCD-C31 features an open-slot design for M.2 NVMe storage media, allowing users to insert or remove an SSD instantly without opening a case cover. This toolfree design eliminates the hassle of disassembling enclosures, making it perfect for frequent drive swaps or quick data access.

Logistical data

Packing unit: xx pcs. / carton
Total weight: x.64 kg
Gross weight (with packing): 0.xx kg
Net weight: 0.xx kg

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