



ICY BOX IB-3804-C31

4-bay external SINGLE enclosure for 4x SATA 3.5" I/II/III HDD

Key features

- For 4x 3.5" SATA I, II, III (6 Gbit/s) drives
- Interface to PC: USB 3.1 (Gen 2) Type-C® up to 10 Gbit/s, UASP support
- High-grade aluminium enclosure and 90 mm fan for optimal cooling and quiet performance
- Supports SINGLE mode – each drive can be accessed separately
- EasySwap - easy assembling due to trayless design
- Hard disks can be switched on/off individually without disconnection
- Plug & Play and HotSwap



Packing content

1x IB-3804-C31, 1x external power supply, 1x power cord EU (120 cm), 1x USB Type-C® to Type-C® cable (100 cm), 1x USB Type-C® to Type-A cable (100 cm), 2x key, 1x manual

Technical data

Model	IB-3804-C31
Article No.	60916
EAN code	4250078172482
Article text	4-bay external SINGLE enclosure for 4x SATA 3.5" I/II/III HDD
Colour	Black
Material	Aluminium / plastic
HDD interface	3.5" SATA
HDD capacity	Unlimited
HotSwap	Yes
Plug & Play	Yes
EASY-Swap® Support	Yes, tool-free and tray-less HDD installation
External data interface	USB 3.1 (Gen 2) Type-C®
USB Support	3.0, 2.0

UASP Support	Yes
Transfer rate	USB 3.1 (Gen 2) up to 10 Gbit/s
RAID level	SINGLE
LED	LED for each slot: Power, HDD in use and access
Power button	Yes, individual power switch for each slot
Lock	Yes, for each slot
Cooling fan	1x 90x90x25 mm fan
Operating system	Windows® 10, macOS® 10.14 or later, Android™
Power supply	External power supply, Input: AC 100~240 V, Output: 12 V/7.5 A (90 W)
System requirements	The enclosure only supplies the full data transfer rate of up to 10 Gbit/s via a USB 3.1 (Gen 2) USB Type-C® host interface In some notebooks and computers a USB Type-C® host interface can be equipped with USB 3.0 or 2.0 standard and also can be used with the corresponding lower data transfer rate The enclosure also works on devices with a Thunderbolt™ 3 / 4 Type-C® interface only with the transfer rate of up to 10 Gbit/s specified by USB 3.1 (Gen 2).



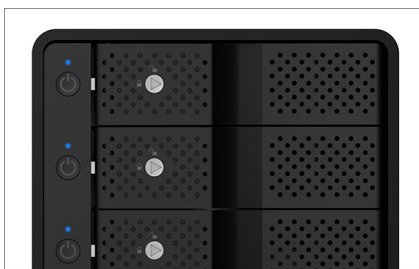
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Trust is good, control is better

The Kensington Security Slot™ at the back and additional locks on each HDD tray provide security and also protect against accidental removal of the HDDs. The hard drives can be individually connected and disconnected without breaking the USB connection, and the system's LEDs provide information on operation and hard drive usage. The enclosure can be used as immense data storage, and another feature is the external USB 3.1 (Gen 2) Type-C® host interface with UASP support. Incidentally, hard disks can be used without any capacity limitations.



Comfortable setup

The special features of the IB-3804-C31 include various convenient functions, for example the trayless hard disk installation and the energy-saving standby mode. But the HotSwap function, Plug & Play and compatibility with Windows®, macOS® and Android™ are also advantageous.



It's (not) getting hot

The enclosure is largely made of aluminium and is therefore stable and dissipates operating heat particularly well. The cooling of the drives is also supported by a large 90 mm fan at the rear of the unit and by corresponding air inlets in the doors of the drives at the front.

Logistical data

Packing unit: 2 pcs./carton
Total weight: 9.4 kg/carton
Gross weight: (with packing): 4.26 kg
Net weight: 2.95 kg

Dimension/carton: 345x500x290 mm
Dimension (with packing): 240x335x255 mm
Dimension of article: 234x148x150 mm
Country of origin: China