



ICY BOX IB-RD3662-C31

Type-C™ RAID enclosure for 2x 3.5" SATA HDDs with USB 3.1

Key features

- For 2x 3.5" SATA I, II, III HDDs up to 6 Gbit/s
- Interface to PC: USB 3.1 (Gen 2) / Type-C™, UASP, up to 10 Gbit/s
- HDD capacity unlimited
- EasySwap® - HDD exchange without tools
- Supports RAID 0, 1, LARGE, SINGLE
- Automatic recovery
- 60 mm cooling fan
- Plug & Play



Packing content

1x IB-RD3662-C31, 1x external power supply with cord, 1x USB Type-C™ cable, 1x manual

Fast transfer and easy exchange

The use of two hard disks as a RAID array is popular and well spread thanks to many advantages. But whoever wants to take this advantage, often feels restricted as only few motherboards are equipped with a RAID controller and laptops can't fulfil this requirement at all. That is where the ICY BOX IB-RD3662-C31 comes in handy and converts two 3.5" SATA hard disks effectively to a high-performance RAID array. The exchange of HDDs is easy due to EasySwap®.

Technical data

Model	IB-RD3662-C31
Article no.	60202
EAN code	4250078165354
Brand	ICY BOX
Colour	Black
Material	Aluminium and plastic
HDD interface	2x 3.5" SATA I, II, III
External data interface	USB 3.1 (Gen 2) Type-C™
UASP	Yes
Data transfer rate	Up to 10 Gbit/s

Chipset	ASM1352R + ASM1542
RAID level	SINGLE (JBOD), RAID 0, 1, LARGE
Auto rebuilding	Yes
HDD capacity	Unlimited
Plug & Play	Yes
Operating system	Windows and macOS
LED	Multifunctional LED indicators
Cooling fan	60x60x11 mm
Power supply	AC 100 - 240 V; DC 12V, 3A
Power switch	Yes



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Now available as a twin pack

This stylish 3.5" HDD enclosure can accommodate two HDDs with unlimited storage space. The HDDs can then be replaced toolless at any given moment even during operation thanks to HotSwap and Plug & Play.



Name is program

The whole enclosure –except front and rear– is made of the versatile material aluminium, which we like to use for our coolers. It transfers heat well and makes the enclosure also extremely light. Since operation in RAID mode is heat producing, the HDDs get additional cooling from a cooling fan.



Energy efficient

Thanks to the On/Off switch, the IB-RD3662 is a true energy saver. What is likewise well controlled, is a rapid data transfer, either via Type-C™, USB 3.0 or THUNDERBOLT™ 3 connection. If desired, the hard disks are very easy to replace thanks to HotSwap and Plug & Play.

Logistical data

Packing unit: 8 pcs./carton
Total weight: 15.2 kg/carton
Gross weight: (with packing): 1.778 kg
Net weight: 1.171 kg

Dimension/carton: 524x372x283 mm
Dimension (with packing): 245x255x85 mm
Dimension of article: 200x80x145 mm
Country of origin: China

