ICY BOX
IB-123CL-U3

2bay docking- and clone station for 2.5" und 3.5" SATA HDDs/SSDs with JBOD function and USB 3.0, UASP & SATA III Support

Key features

- JBOD - the computer detects 2 independent drives
- Bootable hard drives clone without PC (Stand alone)
- Supports 2,5" and 3,5" HDDs/SSDs, no capacity limit
- USB 3.0 Host Connection up to 5 Gbit/s & UASP
- Supports SATA III 6 Gbit/s
- Premium aluminium case
- Supports Windows, Mac & Linux
- Hot Plug & Play and Hot Swap
- LEDs for power, HDD access and clone progress
- Power AC include

Packing content
1x IB-123CL-U3, 1x power supply, 1x USB 3.0 cable, 1x manual

JBOD Docking- and Clone Station with USB 3.0

A cabinet full with HDDs to work with is a good reason to use this double docking station. It is for 2.5" as well as for 3.5" SATA HDDs. The aluminium casing provides firm standing and is good looking. The 2.5" HDDs might have a height of 9.5 or 12.5 mm, even 15 mm. Due to its power supply, the dock also runs HDDs, which need to be provided with 12 V. USB 3.0 and UASP Support accelerate the transfer of huge data, e.g. of movies, enormously.

Technical data

Model	IB-123CL-U3	**Hot Swap**	Yes
Article No.	20923	**Plug & Play**	Yes
EAN code	4250078160755	**External data interface**	1x USB 3.0 with UASP Support
Brand	ICY BOX	**Operating system**	Windows®, macOS®, Linux
Colour	Black	**Transfer rate**	USB 3.0 up to 5 Gbit/s
Material	Aluminium	**Power switch**	Yes
HDD interface	2x 2,5"/3,5" SATA I/II/III	**LED**	Power, access and clone progress
HDD capacity	Unlimited	**Power supply**	AC: 100 - 240 V / 50-60 Hz/1,0 A, DC: 12 V / 3,5 A

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Time savings

The IB-123CL-U3 offers space for two 3.5 "and 2.5" hard drives or SSDs. So can you write or read them at the same time which can save a significant amount of time. The hard disk capacity is unlimited.

Standalone cloning of bootable disks

Basically, this statement only means that this function is maintained when the docking station is separated from the PC. The disks are then cloned without PC connection. The power cord should still remain connected though.

Informed

Seven colored LEDs inform the user about the status of the cloning operation, and the hard drives at any time. If nothing is being cloned, the USB 3.0 Standard can reach transfer rates of up to 5 Gbit/s. The hard drives are detected and displayed independently.

Logistical data

Packing unit:	20 pcs./carton	**Dimension/carton:**	510x395x325 mm
Total weight:	14.7 kg/carton	**Dimension** (with packing)**:**	240x180x60 mm
Gross weight: (with packing)**:**	0.686 kg	**Dimension of article:**	140x125x54 mm
Net weight:	0.253 kg	**Country of origin:**	Taiwan

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