M.2
22x42
22x60
22x80
22x110

M.2 ◀▶ **M.2**
SATA   NVMe

3.5" ◀▶ **M.2**
SATA   NVMe

2.5" ◀▶ **M.2**
SATA   NVMe

ICY BOX
IB-2915MSCL-C31

Docking & CloneStation for M.2 NVMe SSD and 2.5"/3.5" SATA SSD/HDD

Key features
- Finally! Cloning from SATA to PCIe NVMe (bidirectional)
- For M.2 SATA and 2.5"/3.5" drives
- For M.2 SSDs of sizes 22x 42/60/80 mm
- USB 3.2 Gen 2 – high data transfer rates (up to 10 Gbit/s)
- LED for drive status and clone progress
- Quick, easy and toolless drive installation
- Cloning without computer (stand-alone)
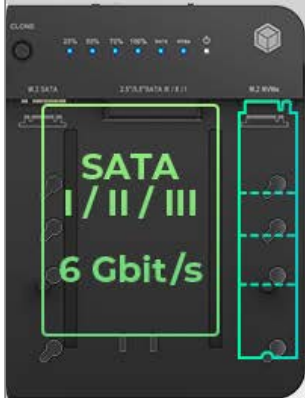- Use as HDD/SSD/NVMe DockingStation

Packing content
1x IB-2915MSCL-C31, 1x Power supply, 1x USB cable,
3x M.2 rubber fixation, 1x Manual

Technical data

Model	IB-2915MSCL-C31	**UASP support**	Yes
Article no.	61017	**Plug & Play**	Yes
EAN code	4250078173496	**ON/OFF button**	Yes
Colour	Black	**LED**	Power, access and clone progress
Material	Plastic	**Cooling**	Passive
Interface to host computer	USB 3.2 Gen 2 Type-C® / Type-A	**Power supply**	12 V power adapter
Transfer rate	Up to 10 Gbit/s	**DC-Plug dimension**	5.5 x 2.1 x 10 mm (Ø outside x Ø inside x length)
Drive size	M.2, 2.5", 3.5"	**Operating system**	Windows®, macOS®
	M.2 22x 30/42/60/80 mm	**System requirements**	One free USB 3.2 Gen 2 Type-C® or Type-A port
Drive height	Unlimited		One M.2 PCIe NVMe SSD 22x 30/42/60/80 mm
Drive interface	SATA I,II,III (6 Gbit/s)		One M.2/2.5""/3.5"" SATA SSD/HDD
	M.2 SATA, PCIe NVMe		

RaidSonic
Technology GmbH

M.2
22x42
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M.2 ◄ ► M.2
SATA   NVMe

3.5" ◄ ► M.2
SATA   NVMe

2.5" ◄ ► M.2
SATA   NVMe

ICY BOX **IB-2915MSCL-C31**
Docking & CloneStation for M.2 NVMe SSD and 2.5"/3.5" SATA SSD/HDD

Simply clone everything

SATA to PCIe NVMe or PCIe NVMe to SATA, 2.5"/3.5" hard disks to M.2 or the other way round or M.2 to M.2: here, just anything goes with everything, and incredibly easily! The data media are installed and cloned completely without tools. The cloning direction is simply selected using a slide switch.

Cloning made easy

Bit by bit and byte by byte without complicated software. The data carriers are simply inserted into the respective slot and cloned at the touch of a button. No matter whether from M.2/2.5"/3.5" SATA to M.2 NVMe or vice versa. Bidirectional and cross-technology cloning is now really easy.

Flexible connection

Can also be used as external storage in DockingStation mode. With the included USB 3.2 Gen 2 combination cable, which is equipped with a USB Type-C® and the standard Type-A connection, the appropriate host connection can always be selected. The data races through the line at up to 10 Gbit/s.

Logistical data

Packing unit:	20 pcs. / carton	**Dimension/carton:**	360x390x330 mm
Total weight:	9.340 kg	**Dimension** (with packing)**:**	65x145x170 mm
Gross weight: (with packing)**:**	0.429 kg	**Dimension of article:**	165x140x15 mm
Net weight:	0.155 kg	**Country of origin:**	Taiwan

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