

IB-DK4022a-CPD

Article no. 61142 EAN code 4250078174769

6-in-1 USB Type-C® Notebook DockingStation

The IB-DK4022a-CPD is a 6-in-1 USB Type-C® DockingStation designed for easy travel. Constructed from aluminium, it is both lightweight and durable, making it the perfect companion for your on-the-go lifestyle. This DockingStation delivers a 4K quality display through the HDMI® port and enables quick data transfer through four USB Type-A interfaces. With its simple Plug & Play feature, you can stay connected wherever and whenever you are. Whether you're in a coffee shop or at a client meeting, this DockingStation ensures you have all the necessary ports at your fingertips.



Host

Supports USB 3.2
Gen 1 Type-C®



Display

1x HDMI® up to
4K@60 Hz



USB interfaces

4x USB 3.2 Gen 1 Type-A



Power Delivery

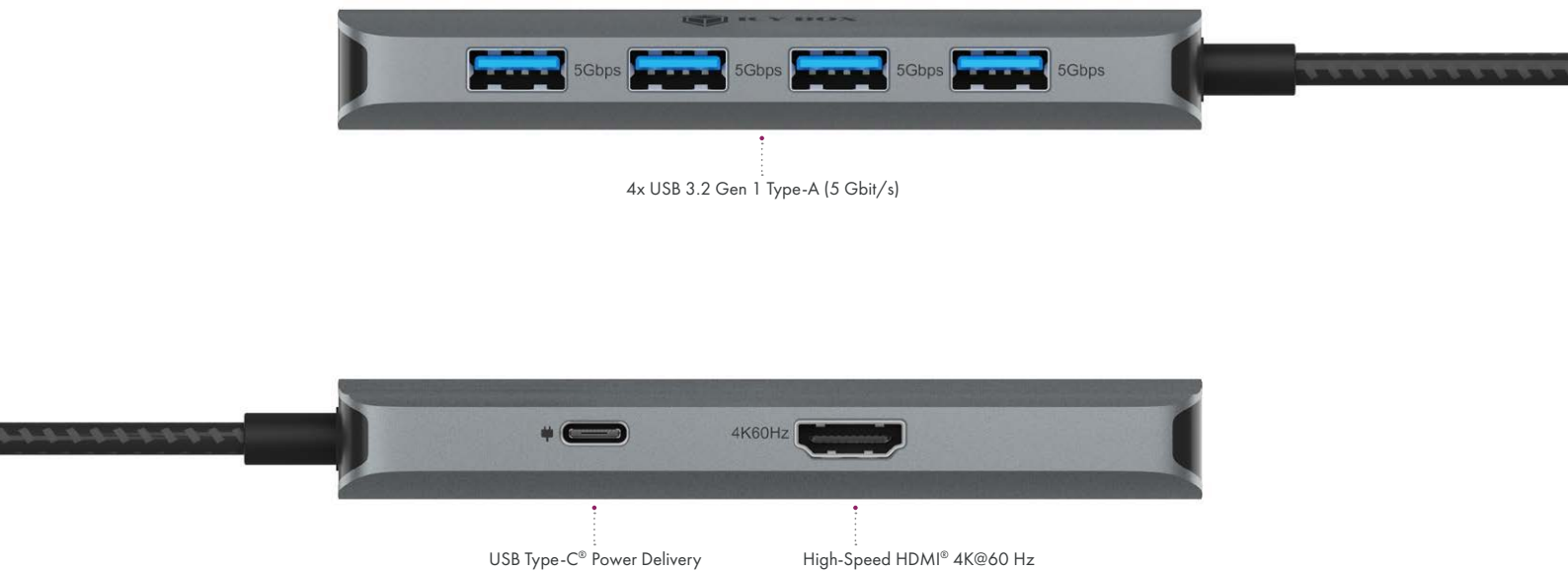
USB Type-C® PD 3.0
up to 100 W



Data transfer

USB 3.2 Gen 1 Type-A
up to 5 Gbit/s

VIEWS

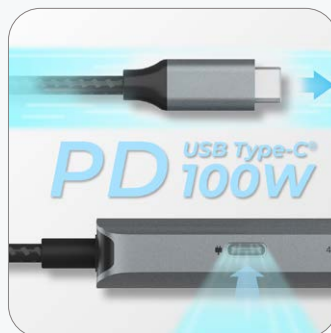


KEY FEATURES



Multi-connectivity options

With a single HDMI® output supporting 4K@60 Hz resolution, the IB-DK4022a-CPD offers high picture quality. Additionally, four USB Type-A ports also provide connectivity for multiple devices to operate at the same time with a transfer rate of up to 5 Gbit/s.



High-powered performance

The IB-DK4022a-CPD features an integrated USB Type-C® host connector, eliminating the need for extra cables. It also includes a USB Type-C® port with Power Delivery 3.0, providing up to 100 watts of power. This allows your device to receive sufficient power without requiring an additional power cable.



Travel partner

Combining premium build quality with broad compatibility, the IB-DK4022a-CPD is a reliable partner for travelers. Its aluminium alloy enclosure provides effective heat dissipation and durability for long-term use. The IB-DK4022a-CPD is also compatible with both Windows® and macOS®, making it easy to integrate with a variety of devices and environments.

VERPACKUNGSGEHALT

- ▶ 1x IB-DK4022a-CPD
- ▶ 1x Manual

PRODUCT FEATURES

Colour	Material	UASP support	Cable length	Video technology
Silver/black	Aluminium/ABS+PC	Yes	20 cm (integrated)	DisplayPort Alt Mode

VIDEO CONNECTION AND DISPLAY OUTPUT MATRIX

Video matrix, maximum resolutions		
Number of displays	Input (plug-in)	Output
	HDMI®	HDMI®
Single video output	✓	3840x2160@60 Hz

SYSTEM REQUIREMENTS

Supported Operating Systems	Host compatibility
Windows®/macOS®	USB Type-C® has to support DisplayPort Alt Mode for HDMI® Power supply is not included

INTERFACE TO HOST COMPUTER

Port	Position	Version & transfer rate	Features
1x USB Type-C®	Right side (integrated cable)	USB 3.2 Gen 1 (5 Gbit/s)	Supports PD 3.0 up to 20 V/5 A (100 watts)

USB CONNECTIONS

Port	Position	Version & transfer rate	Wattage
4x USB Type-A	Front	USB 3.2 Gen 1 (5 Gbit/s)	<2 W

FURTHER IN-/OUTPUTS

Port	Position	Features	Wattage
1x USB Type-C®	Rear	Power Delivery 3.0	Up to 100 watts

NEW USB NOMENCLATURE

Legacy USB Standards	Current USB Standards	Data transfer rate
USB 3.0 = USB 3.1 (Gen 1)	= USB 3.2 Gen 1	= 5 Gbit/s
USB 3.1 = USB 3.1 (Gen 2)	= USB 3.2 Gen 2	= 10 Gbit/s
USB 3.2 (Gen 2x2)	= USB 3.2 Gen 2x2	= 20 Gbit/s
	= USB4® Gen 2x1	= 10 Gbit/s
	= USB4® Gen 2x2	= 20 Gbit/s
	= USB4® Gen 3x2	= 40 Gbit/s

LOGISTIC DATA

Packing unit	Total weight	Gross weight (with packing)	Net weight	Dimension/ carton	Dimension (with packing)	Dimension of article	Country of origin
60/carton	10.32 kg	0.14 kg	0.08 kg	450x290x340 mm	200x100x30 mm	45x113x15 mm	China

DisplayPort™ and the DisplayPort™ logo are trademarks owned by the Video Electronics Standards Association (VESA®) in the United States and other countries.

The terms HDMI® and HDMI® High-Definition Multimedia Interface, and the HDMI® logo are trademarks or registered trademarks of HDMI® LA, Inc. in the United States and other countries.

Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation in the U.S. and/or other countries.

Apple and macOS, MAC, iTunes and Macintosh are registered trademarks of Apple Computer Inc.

Microsoft, Windows and the Windows logo are registered trademarks of Microsoft Corporation.

USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum.

All other trademarks and brand names are the property of their respective owners.

For support please contact us via: support@raidsonic.de
For orders please contact us via: info@raidsonic.de