

**IB-DK4011-CPD****Article no.** 60999 **EAN code** 4250078173335

USB Type-C® DockingStation with triple video output

DockingStation yes, but please not everything that can be done. With this mobile USB Type-C® Notebook DockingStation you are well served if you do not demand more interfaces than necessary. Often, up to three 4K video interfaces, card reader and USB ports are completely sufficient. In contrast to our all-rounders, we offer a slim and cost-effective alternative for your everyday digital life, one for on the go, so to speak. And the connection cable to the computer is permanently integrated.

**Host**

Supports USB Type-C®

**Multiple Display**HDMI® and DisplayPort™
support 3x 2K@60 Hz**USB Interfaces**1x USB 3.2 Gen 1 Type-A,
2x USB 2.0**Memory Cards**

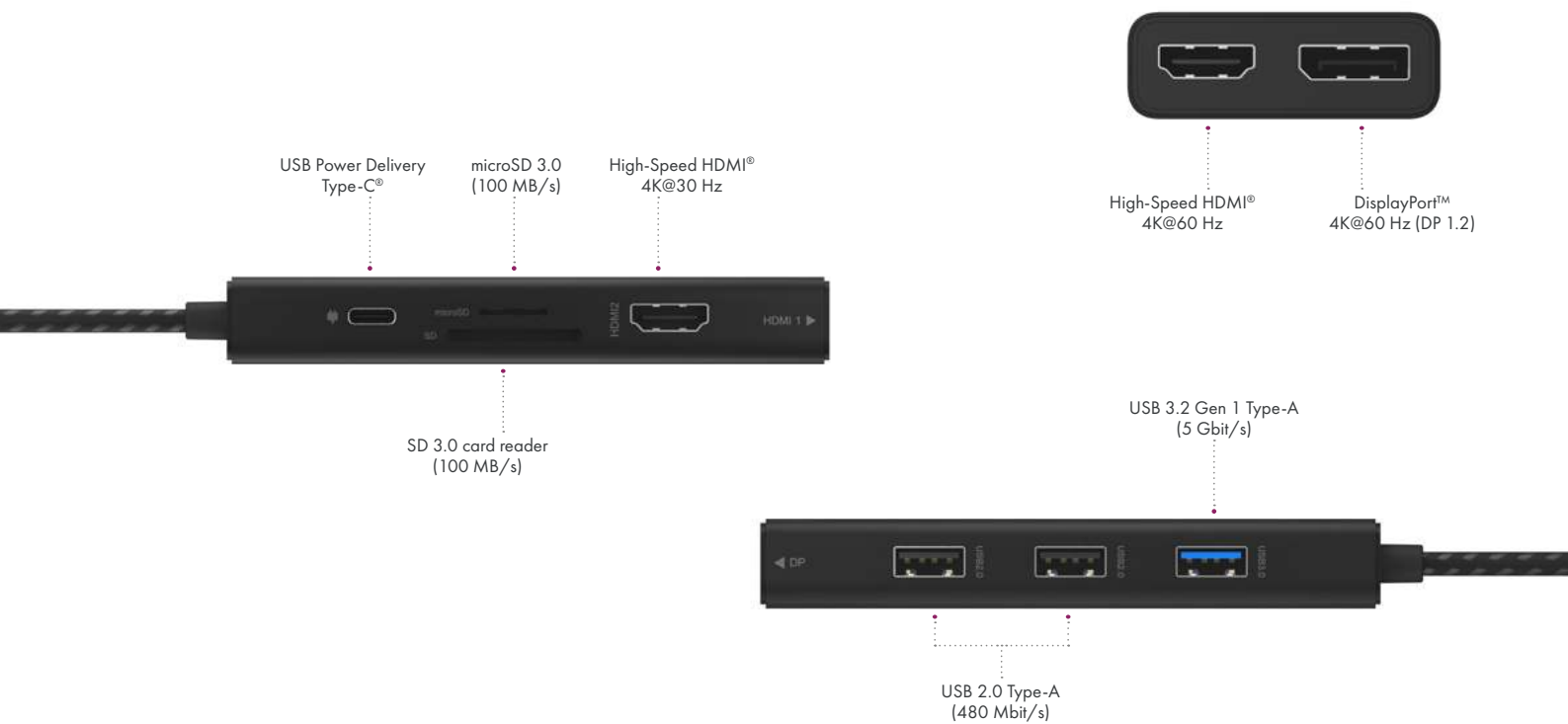
SD/microSD 3.0

**PD Charging**

1x USB PD Type-C®

**Data Transfer**USB 3.2 Gen 1 up to 5 Gbit/s,
USB 2.0 up to 480 Mbit/s

VIEWS



KEY FEATURES



Video diversity despite compact design

Three monitors at the same time with up to 2K@60 Hz, your eyes will be grateful! If you want a higher resolution, then connect a single 4K@60 Hz monitor or beamer. Neither is a problem, as long as your host computer's graphics card supports it.



USB Type-C® - charging port required as of 2024

What do you do if the only Type-C® port on the notebook is occupied by the DockingStation and there is no further port for the Type-C® PD notebook power supply? No problem, simply use the Type-C® Power Delivery interface of the DockingStation. Then you can charge again with up to 100 watts.



Multiple is simple

The simultaneous use of external USB storage media and memory cards in SD and microSD formats is mandatory here, so that your creativity and productivity are not impaired by unnecessary plugging and unplugging of storage devices. Just dock it!

PACKING CONTENT

- ▶ 1x IB-DK4011-CPD
- ▶ 1x manual

PRODUCT FEATURES

Colour	Material	UASP support	Cable length	Plug & Play	Cooling
Black	Aluminium, plastic	Yes	30 cm	Yes	Passive

VIDEO CONNECTION AND DISPLAY OUTPUT MATRIX

Video matrix design (USB Type-C® DP Alt Mode, DP 1.2), maximum resolutions (Windows)

Number of displays	Inputs (plug-in)			Outputs		
	HDMI® 1	HDMI® 2	DP	HDMI® 1	HDMI® 2	DP
Triple video output	✓	✓	✓	1920x1080@60 Hz	1920x1080@60 Hz	1600x900@60 Hz
Dual video output	✓	✓		1920x1080@60 Hz	1920x1080@60 Hz	
		✓	✓		1920x1080@60 Hz	1920x1080@60 Hz
	✓		✓	1920x1080@60 Hz		1920x1080@60 Hz
Single video output	✓			3840x2160@30 Hz		
		✓			3840x2160@30 Hz	
			✓			3840x2160@30 Hz

Video matrix design (USB Type-C® DP Alt Mode, DP 1.4), maximum resolutions (Windows)

Number of displays	Inputs (plug-in)			Outputs		
	HDMI® 1	HDMI® 2	DP	HDMI® 1	HDMI® 2	DP
Triple video output	✓	✓	✓	1920x1080@60 Hz	1920x1080@60 Hz	1920x1080@60 Hz
Dual video output	✓	✓		3840x2160@30 Hz	1920x1080@60 Hz	
		✓	✓		1920x1080@60 Hz	3840x2160@60 Hz
	✓		✓	3840x2160@30 Hz		1920x1080@60 Hz
Single video output	✓			3840x2160@60 Hz		
		✓			3840x2160@30 Hz	
			✓			3840x2160@60 Hz

Video matrix design (USB Type-C® DP Alt Mode, DP 1.4), maximum resolutions (Windows)

Number of displays	Inputs (plug-in)			Outputs		
	HDMI® 1	HDMI® 2	DP	HDMI® 1	HDMI® 2	DP
1/2/3-fold video output	✓	✓	✓	3840x2160@30 Hz nur gespiegelt (SST)		

SYSTEM REQUIREMENTS

Supported Operating Systems	Host compatibility
Windows®/macOS®/Chrome OS™	USB Type-C®; Thunderbolt™ 3/4 Type-C®; DisplayPort™ Alt Mode and Power Delivery support required

INTERFACE TO HOST COMPUTER

Port	Position	Version & transfer rate	Features
USB Type-C®	Right side (integrated cable)	USB 3.2 Gen 1 (5 Gbit/s)	Supports PD 3.0, 5 V / 9 V / 15 V / 20 V Max. charging power 100 W

USB CONNECTIONS

Port	Position	Version & transfer rate	Voltage	Amperage	Wattage
2x USB Type-A	Front side	USB 2.0 (480 Mbit/s)	5 V	500 mA	2.5 W
1x USB Type-A	Front side	USB 3.2 Gen 1 (5 Gbit/s)	5 V	900 mA	4.5 W

FURTHER IN-/OUTPUTS

Port	Position	Version & transfer rate	Voltage	Amperage	Wattage	Features
1x USB Type-C®	Rear side	Power Delivery 3.0	Up to 20 V	Up to 5 A	Up to 100 W	
1x SD card slot	Rear side					SD 3.0 (100 MB/s)
1x microSD card slot	Rear side					microSD 3.0 (100 MB/s)

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

LOGISTICAL DATA

Packing unit	Total weight	Gross weight (with packing)	Net weight	Dimension/ carton	Dimension (with packing)	Dimension of article	Country of origin
60 Stck./Karton	9.82 kg	0.152 kg	0.087 kg	280x450x345 mm	25x100x200 mm	46x113x16 mm	China

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