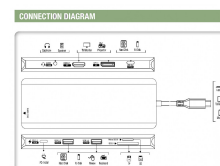


DATASHEET

10in1 USB-C Docking Station HDMI,DP,RJ45 2.5G,PD With Micro SD/SD reader silver



General data

Multifunctional Design: This USB-C™ docking station integrates 10 interfaces, designed to meet the needs of modern laptop users

HDMI 2.1 + DP 1.4 support single-display resolution up to 8K at 30Hz and dual-display resolution up to 4K at 60Hz; two USB-A ports and one USB-C™ port support 10Gbps data transfer, making it easy to manage large files; an additional 140W USB-C™ PD port provides power for charging the connected device; SD and Micro SD card readers can be used simultaneously; one 3.5mm audio port for connecting speakers or headphones; One 2.5G RJ45 port for wired network connection

Compatible with mobile phones, laptops, PS4, Xbox, Switch, etc.

USB-C™ cable, approximately 20 cm long

Technical Specifications

Input Port: Type-C™ Interface

Output Ports:

1xDP 1.4: Supports single 8K display at 30Hz, dual 4K display at 60Hz (Note: 4K at 60Hz is available for both single- and dual-display Mac OS systems)

1xHDMI 2.1: Supports single 8K display at 30Hz, dual 4K display at 60Hz (Note: 4K at 60Hz is available for both single-

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and dual-display Mac OS systems)
 1xUSB-C™ 3.2 Gen2: 10Gbps
 2xUSB-A 3.2 Gen2: 10Gbps
 1xSD 3.0: 5Gbps
 1xTF 3.0: 5Gbps
 1x3.5mm: Audio/Mic
 1xRJ45 (Side): 10/100/1000/2500 Mbps
 1xPD 3.1: PD 3.0 protocol (140W max)

Compatibility

Mobile phones, laptops, PS4, Xbox, Switch, etc.

Technical properties	
Additional connection type 1	1xRJ45, 1xPD3.1, 1xDP, 1xHDMI
Additional connection type 2	SD/TF Card reader
Connection Port for Host	USB-C
Construction type	table device
Depth	58 mm
Height	17 mm
Number of ports USB-A	2
Number of ports USB-C	1
Width	157 mm

Available variants		
ArtNr.	Bezeichnung	Colour
IUSB4-DOCK10HDP	10in1 USB-C Docking Station HDMI,DP,RJ45 2.5G,PD With Micro SD/SD reader silver	silver

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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