DIGITUS® USB-C Travel Docking Station, 7-Port

DA-70916

EAN 4016032497752



USB-C Travel Docking Station, 7-Port, 1x HDMI 2x USB 3.2 Gen 1, 1x RJ45, 1x SD,1x MicroSD, 1x PD

Your most efficient solution for mobile productivity. With an HDMI port for an external monitor, two fast USB-A 3.2 Gen 1 ports (5 Gbit/s) - one with charging function for mobile devices, a Gigabit Ethernet port (RJ45) for a reliable network connection and two card readers (SD/MicroSD) with high transfer speed, it offers comprehensive connectivity. It allows you to charge your notebook via the USB-C Power Delivery port and is versatile with the stowable USB-C host cable. The docking station supports DP 1.4 Alt Mode, backwards compatible with DP 1.2 Alt Mode. HDCP 2.2, 1.4 and HDR are also supported for an optimal multimedia experience.

Expand your notebook with 7 additional ports - whether on the move or stationary

- Connections:
- 1x USB-C (3.2 Gen 1) input - Host PC connection
- 1x HDMI (2.0) output - Max. Resolution: UHD 4K/60Hz
- 2x USB-A 3.2 Gen 1 connection - 5 Gbit/s data transfer & charging function: 1x 7.5W (5V/1.5A), 1x 4.5W (5V/0.9A)
- 1x RJ 45 Gigabit Ethernet - 10/100/1000 Mbit/s bandwidth
- 2x card reader - 1x SD/1x MicroSD (up to 104 MBps)
- 1x USB-C Power Delivery - 100 watts max. (85W host, 15W dock)
- Chipset information: RTS5411S, AX88179A, RTS5306, RTD2172L, RTS5459
- Supports DP 1.4 Alt Mode, backwards compatible to DP 1.2 Alt Mode (DisplayPort Alternate Mode)
- Supports HDR (High Dynamic Range)
- Supports HDCP 2.2, HDCP 1.4
- Short-circuit, overcurrent and overvoltage protection
- Product color: Grey / Black
- Housing: aluminum / plastic
- Weight: 75 g
- Dimensions: L 11 x W 5 x H 1.55 cm
- Operating temperature : 0°C - + 45°C
- Cable length: 10 cm
- Cable color: Black
- Notes
- Not all USB-C ports support all functions of the USB-C standard. Make sure that the USB-C port on your notebook supports DisplayPort Alternate Mode (DP-Alt Mode) and USB Power Delivery (PD)
- To use the full range of functions, the notebook must support DP 1.4 Alt Mode
- When both USB-A 3.2 Gen 1 ports are used simultaneously, there is a difference in charging performance due to the joint limitation of the ampere output to a total of 2A.
- Compatibility exists with the following operating systems up to their current versions: From Windows 7, from macOS 12, from iPhone 15 (iOS) , from iPadOS 16, from Android 14, from ChromeOS 116.0.5845.120, from Linux 22.04 LTS

Attributes

- Housing: Aluminum
- LAN connector (RJ45): yes
- Resolution max.: 3840 x 2160 Pixel, 60Hz
- USB-C Power Delivery: 100W
- Card reader: yes
- Number of audio ports: 0
- Number of display ports: 1
- Number of network ports: 1
- Number of USB A ports: 2
- Number of USB-C ports: 1
- Number of video ports: 1
- Video connection ports: HDMI

Package contents

- 1x USB-C Travel Docking Station, 7-Port
- 1x QIG

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	40	4.50	30.00	42.00	17.00	21,420.00
Packaging Unit Inside	1	0.11	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.11	15.30	10.00	2.00	306.00
Net single without Packaging	1	0.07	15.30	10.00	2.00	306.00

More images:



















Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
https://www.assmann.com
info@assmann.com