DIGITUS® USB-C docking station, 13-port

DA-70918

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USB-C Docking Station, 13-Port, 3x HDMI, 2x DP 4x USB-A, 1x USB-C, 1x RJ45, 1x DC, 1x Audio

Expand your workplace with 13 additional connection options and take advantage of the wide range of connectivity options. The dock enables dual or triple monitor setups (4K/60Hz on all monitors) in MST mode (screen extension) for Windows, macOS (including M1, M2, M3 chipsets), ChromeOS and Linux PCs. Choose from 3x HDMI or 2x DisplayPort connections and combine them as you wish. Benefit from ultra-fast data transfers thanks to 3x USB-A 3.2 Gen 1 (5 Gbit/s), 1x USB-A 3.2 Gen 2 (10 Gbit/s) and 1x USB-C 3.2 Gen 2 (10 Gbit/s) ports, some of which also support charging mobile devices at 1.5A. A Gigabit Ethernet connection (RJ45) with 2500 Mbit/s ensures a perfect network connection. The supplied power supply unit (21V/7.1A, 150W) provides the docking station and the notebook with sufficient power during use. The 3.5 mm audio jack and the reversible 100 cm USB-C 3.2 Gen 2 connection cable offer additional flexibility. The docking station supports DP 1.4 Alt Mode (backwards compatible with DP 1.2), HDR and HDCP 2.2/1.4. Please note that a manual installation of drivers (DisplayLink) for your operating system is required to use the full functionality (dual/triple monitor and audio) of the dock.

Our 13-port USB-C docking station expands the connection options for notebooks and offers a complete solution for the entire workplace

- Connections:
- 1x USB-C (3.2 Gen 2) input + 1x reversible USB-C 3.2 Gen 2 connection cable (100 cm) - Flexible connection to the host PC
- 3x HDMI (2.0) port + 2x DP (1.4) port output - Max. Resolution: UHD (4K/60Hz)
- 3x USB-A 3.2 Gen 1 connection - 5 Gbit/s data transfer & charging function: 7.5W (5V/1.5A), 1x 4.5W (5V/0.9A), 1x 4.5W (5V/0.9A)
- 1x USB-A 3.2 Gen 2 port - 10 Gbit/s data transfer & charging function: 1x 7.5W (5V/1.5A)
- 1x USB-C 3.2 Gen 2 connection - 10 Gbit/s data transfer & charging function: 1x 7.5W (5V/1.5A)
- 1x RJ45 Gigabit Ethernet connection - 10/100/1000/2500 Mbit/s bandwidth
- 1x DC-Jack - 150 watts max. (96W host, 54W dock)
- 1x 3.5 mm audio jack
- Theft protection - 1x Standard + 1x Nano
- Chipset information: DL-6950-N, NT5CC256M16ER-EK, VL171, VL103R-Q4, VL822T, VL162, VL817-Q7S, RTL8156BG-CG, PS186
- Supports DP 1.4 Alt Mode, backwards compatible with DP 1.2 Alt Mode (DisplayPort Alternate Mode) and DisplayLink
- Supports HDCP 2.2, HDCP 1.4
- Supports HDR (High Dynamic Range)
- Short-circuit, overcurrent and overvoltage protection
- Product color: Grey / Black
- Housing: aluminum / plastic
- Weight: 446.5 g
- Dimensions: L 22.5 x W 8.5 x H 2.5 cm
- Operating temperature : 0°C - + 45°C
- Cable length: 100 cm
- Cable color: Black
- Power switch with LED display
- Notes:
- Please note that a manual installation of drivers for your respective operating system (Windows, MacOS, ChromeOS, Android, Linux) is necessary
- Please use the following link to install the latest DisplayLink driver: https://www.synaptics.com/products/displaylink-graphics
- 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)
- Supports dual monitor (2x 4K/60Hz) & triple monitor (3x 4K/60Hz) in MST mode (Multi Stream Transport / extend screen) - Windows, macOS, ChromeOS, Linux
- Supports dual monitor (2x 4K/60Hz) & triple monitor (3x 4K/60Hz) in SST mode (single stream transport / screen mirroring) - Windows, macOS, iOS, iPadOS, Android, ChromeOS, Linux
- Supports Dual Monitor & Triple Monitor (MST - expand screen) - also with Apple computers with M1, M2, M3 chipsets
- The video output capability (actual resolution) depends on the graphics card of your notebook, the connected monitor and the DP mode
- To use the full range of functions, the notebook must support DP 1.4 Alt Mode
- The docking station is not operational without a connected power supply (DC jack)
- 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: -
- Card reader: no

Druckfehler, Irrtümer und technische Änderungen sind vorbehalten. | Printing errors, falsities and technical changes remain reserved.

- Number of audio ports: 1
- Number of display ports: 3
- Number of network ports: 1
- Number of USB A ports: 4
- Number of USB-C ports: 1
- Number of video ports: 5
- Video connection ports: HDMI, HDMI, HDMI, DisplayPort, DisplayPort

Package contents

- 1x USB-C docking station, 13-port
- 1x QIG
- 1x USB-C cable (100 cm)
- 1x power supply unit (21V/7.1A ; 120 cm)
- 1x mains cable (100 cm)

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	12.50	37.50	29.00	26.50	28,818.80
Packaging Unit Inside	1	1.25	0.00	0.00	0.00	0.00
Packaging Unit Single	1	1.25	30.00	13.00	8.20	3,198.00
Net single without Packaging	1	0.45	22.50	8.50	2.50	0.00

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.

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