

Thunderbolt™ 3 Docking Station 8K, USB Type-C™

DA-70895

EAN 4016032480921



Universal Docking Station, USB 3.0, 11-Port 2x Video, 3x USB 3.0, 1x USB-C, RJ45, Audio

The Thunderbolt™ 3 Docking Station from DIGITUS® expands your notebook with 11 additional ports using just one USB-C™ connection. Among other features, it includes 2 DisplayPort video ports to connect a monitor, projector or TV. Thanks to dual monitor support, these can be operated simultaneously. Using Windows, a video signal can be output simultaneously on two different video ports (SST mode), and 2 different video signals can also be output on the 2 graphics ports (MST mode). Using Mac OS, only SST mode is supported. The remaining interfaces offer you connectivity to all common connections that a modern docking station needs to offer. For example a network connection, additional USB connections (USB-C™, USB-A), an audio output and two independent card readers. Using the integrated USB-C™ port with PD charging, you can charge your notebook while using the docking station. The docking station also offers various USB-C and 3.0 ports for data transfer, connection of peripheral devices such as mouse and keyboard as well as charging of mobile devices. Make more of your notebook and extend your possibilities - all you need is a free USB-C™ connection.

The Thunderbolt 3 Docking Station offers 11 additional interfaces for video, data, power, Ethernet & audio.

- Suitable for notebook with Thunderbolt™ 3 connection
- Supports UHD-2 up to 8K/30Hz up to 7680 x 4320p resolution
- Dual display support - Connection of 2 monitors simultaneously possible
- USB-C™ version: USB 3.1 (Gen 1)
- 1 x USB Type-C™ connection for connection to notebook
- 2 x USB 3.0 connection (data transfer 5 Gbps max.), one port with additional BC 1.2 support (max. 1.5A)
- 1 x USB 3.0 connection (data transfer 5 Gbps max.)
- 2 x DisplayPort connection (max. 8K/30Hz)
- 1 x Gigabit Ethernet connection - Connects your notebook to the Internet / LAN
- 2 x Card readers (microSD / SDHC, SDHX, MMC) - Parallel operation possible
- 1 x Audio stereo jack socket (3.5 mm)
- Supports DisplayPort Alternate Mode

- DisplayPort (DP) 1.2 support
- Supports SST and MST mode (Single Stream Transport Mode / Multi Stream Transport Mode)
- Output of two video output signals simultaneously - Resolution: SST Mode max. 3840p/60Hz, MST Mode max. 7680p/30Hz
- Dimensions: L 14.7 x W 8.0 x D 1.7 cm
- Weight: 890 g
- Color: Gray / Black
- Not all USB-C™ ports support all the features of the USB Type-C™ standard. Make sure that your notebook's USB-C™ port supports the DisplayPort Alternate Mode (DP Alt Mode) as well as USB Power Delivery (PD).
- The video output capabilities depend on your notebook's graphic card and the connected monitor. Certain graphics cards have limited MST support while some screens also restrict the available resolution.
- On MacBook devices with an M1 chipset, only one additional external monitor can be connected.
- "Power adapter: Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 3.0 A Output: 20 V / 6 A"

Attributes

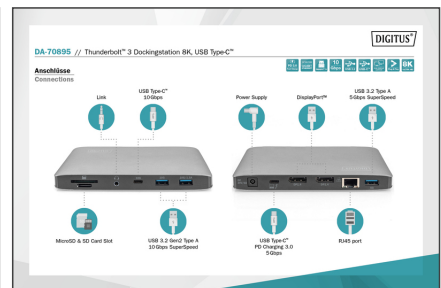
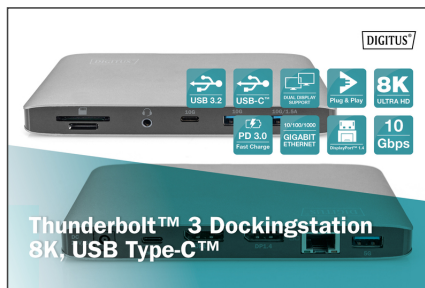
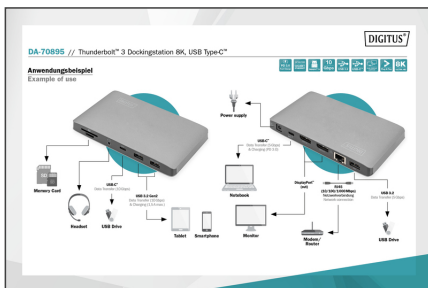
- Housing: Aluminum
- LAN connector (RJ45): yes
- USB-C Power Delivery: 60W
- Card reader: yes
- Number of audio ports: 1
- Number of display ports: 2
- Number of network ports: 1
- Number of USB A ports: 3
- Number of USB-C ports: 1
- Number of video ports: 2
- Video connection ports: DisplayPort

Package contents

- 1 x Thunderbolt™ 3 Docking Station 8K, USB Type-C™
- 1 x Thunderbolt™ 3 connecting cable (30 cm)
- 1 x Power adapter
- 1 x User manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	20	45.60	39.00	55.00	36.00	77.22
Packaging Unit Inside	1	2.28	0.00	0.00	0.00	0.00
Packaging Unit Single	1	2.28	18.00	26.50	6.50	0.00
Net single without Packaging	0	0.89	8.00	14.80	1.75	207.20

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.