

DIGITUS® Active USB 3.2 Gen1 5G extension cable, USB-C - USB-C, 10m

DA-73109

EAN 4016032497394



Active USB-C Extension Cable, 10m 5G, USB 3.2 Gen1, USB-C - USB-C (M/F)

The active USB 3.2 Gen1 cable extension from Digitus extends the range of your USB devices by 10 meters and still enables fast data transfers of up to 5 Gbit/s. Suitable for your devices such as memory sticks, tablets or smartphones – even over longer distances without any loss of speed. This cable is ideal for conference/meeting rooms if you want to connect your webcam or if you need to connect a USB device at a greater distance, such as a multifunctional hub with various interfaces, or devices that are difficult to reach. Simply plug and play your notebook/PC with USB-C connection to the cable of your end device. No more connection problems with longer USB cable connections!

The Digitus USB 3.2 Gen1 active extension extends the cable length of a USB 3.2 device by 10m and guarantees a fast data transfer rate of 5 Gbit/s over the entire length.

- Cable length: 10 m
- Extends the maximum permissible USB cable length by 10 m
- Connection 1: USB-C plug
- Connection 2: USB-C socket
- Data transfer rates: up to 5 Gbit/s (USB 3.2 Gen1, Super Speed)
- Complies with the USB 3.2 Gen1 specification, backwards compatible with USB 2.0 / 1.1
- Supports USB Low Speed (1.5 Mbit/s), Full Speed (12 Mbit/s), High Speed (480 Mbit/s), Super Speed (5 Gbit/s)
- Plug & Play
- Signal amplification: Integrated active signal amplifier, additional USB-C power supply

- Cascadable up to 20 m
- Chipset: GL3510
- AWG: 28/28/24
- Supports Windows 10/8/7/Vista/XP/2003/2000, macOS X, Linux
- Compatibility: Suitable for all devices with USB-C connection
- Shielding: Double
- Color: Black
- Additional DC 5 V power supply for stable and reliable operation. Supports USB devices with increased power requirements via external power supply (DC 5 V).
- Includes USB-C cable for connecting to a power supply unit (if required)
- Notes on the power supply: Without external power supply suitable for USB devices up to approx. 4.5 W (e.g. keyboard, mouse, simple webcams). With external 5 V DC supply up to max. approx. 4.9 W
- Recommended for office peripherals; direct connection without extension recommended for USB devices with high power consumption
- Connection sequence for external 5 V power supply: 1) Connect USB-C to the source device (e.g. PC/notebook) 2) Connect external 5 V power supply 3) Connect USB device.
- A different connection sequence may result in the end device not being initialized correctly.

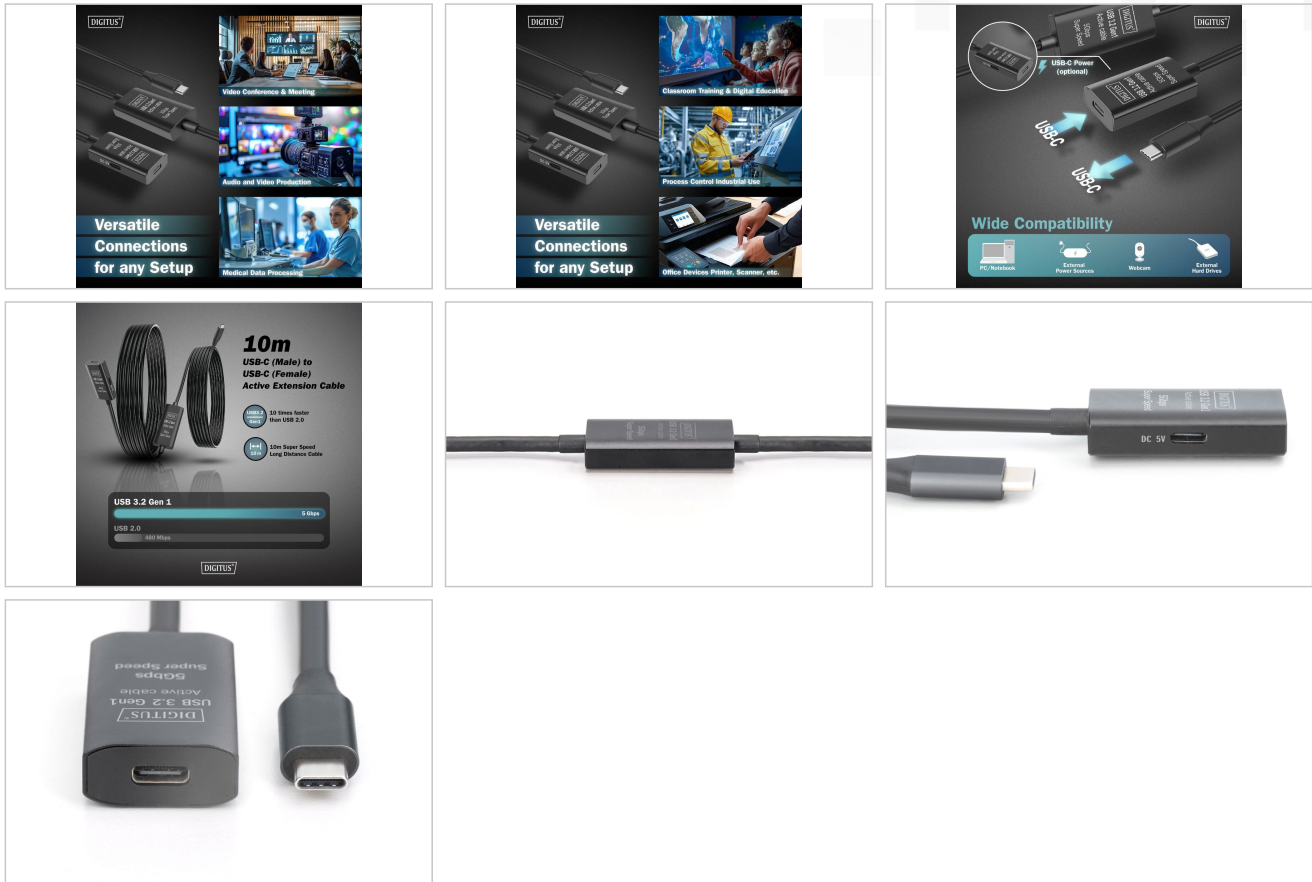
Package contents

- 1 x Active USB 3.2 Gen1 extension cable 10m
- 1 x USB-C cable for connecting to a power supply unit
- 1 x QIG

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	25	12.04	46.80	21.30	50.40	50,240.70
Packaging Unit Inside	1	0.48	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.48	5.00	16.50	16.50	1,361.25
Net single without Packaging	1	0.40	4.50	16.00	16.00	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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