

DIGITUS USB Type-C 4K 2-in-1 HDMI Graphics Adapter

DA-70828

EAN 4016032485629



USB-C - 2x HDMI Adapter, 18 cm 4K/30Hz, Silver, Aluminium housing

With the DIGITUS® USB-C to 2x HDMI Adapter Cable, you can connect up to 2 monitors, projectors or TVs with HDMI connection to the USB-C connection of your notebook or tablet, and transfer audio to your sound system. No additional adapters are required. Depending on the source device, this cable supports resolutions of up to 4K / 60 Hz. Thanks to Plug and Play, you don't have to install any drivers or change any settings – Just plug in and get started. You won't need any additional adapters or converters. Simply use the DIGITUS® USB-C™ to 2x HDMI Adapter Cable.

Transmits video and audio signals from a USB-C port to 1 or 2 an HDMI interfaces in resolutions of up to 4K Ultra HD

- 4K Ultra HD (UHD) resolution with 4096 x 2160p / 60Hz
- Power supply is provided via the integrated USB-C interface on the adapter
- Supports HDR10, HDCP1.4, HDMI1.4b
- Supported color depth: 12 bit

- Supports 21:9 Cinemascope, DTS
- Supports 8-channel LPCM, 192 kHz, 24-bit audio capability
- Supported operating systems: Android 10.0, Chrome OS 86.0, macOS 11.0.1, Windows 8.1, Linux 5.4, iPad Pro (3rd) or higher versions
- High-quality aluminum housing
- Cable adapter length: 18 cm
- Dimensions: 60x60x12 mm
- Weight: 60 g
- Color: Space gray
- Manufacturer's notice: The video output capabilities depend on your notebook's graphic card and the connected monitor. Some screens also limit the available resolution. Your device equipped with USB-C™ must support the DisplayPort™ video mode (DP Alt Mode) in order to be compatible with this adapter/converter.

Package contents

- 1 x USB Type-C 2-in-1 HDMI Graphics Adapter
- 1 x QIG

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	60	5.50	27.00	28.00	21.50	16,254.00
Packaging Unit Inside	1	0.09	8.50	10.00	2.30	195.50
Packaging Unit Single	1	0.09	8.50	10.00	2.30	195.50
Net single without Packaging	1	0.09	6.00	6.00	1.20	0.00

More images:

