

DIGITUS USB-C™ 3in1 Triple Monitor Adapter (HDMI, DP, VGA)

DA-70859
EAN 4016032456476



USB-C Graphics Adapter, triple display Display Port/HDMI/VGA Adapter

This multi-graphics adapter supports the output of up to 3 equal or different video signals to 3 different output displays - HDMI, DisplayPort and VGA. Obviously, it is also possible to operate only one monitor. The HDMI connection supports UHD resolutions up to 4K/30 Hz, the DP connection up to 4K/60 Hz (single monitor). Plug & Play - plug in and get started. Ideal for field workers who come upon different connections in meeting rooms, or for the private user who wants to output content to various output devices such as a TV set, video projector, etc. at home. The compact dimensions are ideal for mobile use.

3 additional graphic interfaces on your laptop (HDMI, DP and VGA) - simultaneous operation of up to 3 monitors

- Play the same or different content on 3 ports
- HDMI resolution: Max. UHD 4K/30 Hz
- DisplayPort resolution: Max. UHD 4K/60 Hz
- VGA resolution: Max. Full HD 1920 x 1200/60 Hz
- Plug & Play installation – no additional software required

- Supports DP++
- Triple display support under Windows OS - SST (single stream transport) and MST (multi stream transport) - mirror and extend the monitor
- Triple display support under Mac OS - SST (Single Stream Transport) - mirror the monitor
- The output device resolution depends on the number and type of connected devices and the operating system
- Cable length: 11.0 cm
- Power supply: USB-C™ port of the notebook
- Operation temperature: 0°C to +45°C
- Dimensions: L 8.4 x W 4.2 x H 1.4 cm
- Weight: 43 g
- Color: White
- USB-C Products: yes

Package contents

- USB-C™ 3in1 Triple Monitor Converter (HDMI, DP, VGA)
- QIG (quick installation guide)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	40	12.30	28.00	57.00	23.00	36,708.00
Packaging Unit Inside	10	3.08	21.00	27.50	13.00	7,507.50
Packaging Unit Single	1	0.31	11.50	16.00	2.50	460.00
Net single without Packaging	1	0.04	4.20	8.80	1.50	0.00

More images:

