

Delock USB Type-C™ adapter for a VGA, DVI, HDMI or DisplayPort monitor

Description

This adapter by Delock is a perfect companion when travelling or for presentations due to its four different video ports. A **VGA, DVI, HDMI or DisplayPort** monitor can be connected to a computer with **USB-C™** interface and DisplayPort alternate mode support. In addition, the adapter can also be operated on a Thunderbolt™ 3 interface. Only one monitor can be used on the adapter.



Specification

- Connectors:
 - 1 x USB Type-C™ male >
 - 1 x VGA female
 - 1 x DVI 24+5 female
 - 1 x HDMI female
 - 1 x DisplayPort 20 pin female
- DisplayPort 1.2 and High Speed HDMI specification
- DVI-D (Single Link), VGA not wired
- Only 1 monitor usable with the adapter
- Resolution:
 - DisplayPort and HDMI up to 3840 x 2160 @ 60 Hz
 - DVI up to 1920 x 1200 @ 60 Hz
 - VGA up to 1920 x 1080 @ 60 Hz
 - (depending on the system and the connected hardware)
- Power consumption: max. 1 W
- Cable length without connectors: ca. 10 cm
- Colour: black

System requirements

- Android 10.0 or above
- Chrome OS
- iPad Pro (3rd Generation) or above
- Linux Kernel 5.8.0 or above
- Mac OS 10.15.7 or above
- Windows 8.1/8.1-64/10/10-64
- PC or laptop with a free USB Type-C™ port and DisplayPort alternate mode or
- PC or laptop with a free Thunderbolt™ 3 port

Package content

- Adapter USB-C™ to VGA / HDMI / DVI / DisplayPort

Item no. 63129

EAN: 4043619631292

Country of origin: China

Package: Retail Box



Images





General

Supported operating system:	Android 10.0 or above
	Chrome OS
	Linux Kernel 5.8.0 or above
	Mac OS 10.15.7 or above
	Windows 10 32-bit
	Windows 10 64-bit
	Windows 10 Mobile
	Windows 8.1 32-bit
	Windows 8.1 64-bit
	iPad Pro (2018)

Interface

Output:	1 x DVI-I 24+5 female
	1 x DisplayPort 20 pin female
	1 x HDMI-A 19 pin female
	1 x VGA 15 pin female
Input:	1 x USB Type-C™ male

Technical characteristics

Maximum screen resolution:	3840 x 2160 @ 60 Hz
	1920 x 1200 @ 60 Hz
	1920 x 1080 @ 60 Hz

Physical characteristics

Colour:	black
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