

# Delock Adapter USB Type-C™ male > DVI female (DP Alt Mode) 4K 30 Hz

## Description

This adapter by Delock is suitable for the connection of a DVI monitor to a computer with USB-C™ interface and DisplayPort alternate mode support. Thus, the adapter can be connected to different laptops like MacBook, Chromebook and similar. In addition, the adapter can also be operated on a Thunderbolt™ 3 interface.

4K  
30Hz



ca. 27.5 cm

## Specification

- Connectors:
  - 1 x USB Type-C™ male >
  - 1 x DVI 24+5 female with nuts
- Chipset: Realtek RTD2171U
- DVI-D (Single Link), VGA not wired
- DisplayPort 1.4 specification
- Resolution up to 2560 x 1600 @ 60 Hz / 3840 x 2160 @ 30 Hz / 4096 x 2160 @ 24 Hz (depending on the system and the connected hardware)
- Transfer of digital video signals
- Supports 3D displays
- Supports HDCP 1.4 and 2.2
- USB bus powered
- Plug & Play
- Gold-plated connectors
- 1 x ferrite core
- Cable length without connectors: ca. 20 cm
- Colour: black

## Item no. 61213

EAN: 4043619612130

Country of origin: China

Package: Retail Box



## System requirements

- Windows 7/7-64/8.1/8.1-64/10/10-64, Windows 10 Mobile, Chrome OS, Linux ex Kernel 4.3 / Kernel 4.9, Mac ex OS 10.12
- 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

- USB-C™ to DVI adapter

## Images



**General**

Function:	Plug & Play
Specification:	DisplayPort 1.4
Supported operating system:	Chrome OS Windows 7 32-bit Windows 7 64-bit Windows 8.1 32-bit Windows 8.1 64-bit Windows 10 32-bit Windows 10 64-bit Windows 10 Mobile ex Linux Kernel 4.3 ex Linux Kernel 4.9 ex Mac OS 10.12

**Interface**

Output:	1 x DVI 24+5 female
Input:	1 x USB Type-C™ male

**Technical characteristics**

Chipset:	Realtek RTD2171U
Maximum screen resolution:	2560 x 1600 @ 60 Hz 3840 x 2160 @ 30 Hz 4096 x 2160 @ 24 Hz
Signal transmission:	video

**Physical characteristics**

Ferrite core:	1 x
Cable length:	20 cm
Connector finishing:	gold-plated
Colour:	black