

Delock USB cable Type-C to DisplayPort (DP Alt Mode) 4K 60 Hz 1 m coaxial

Description

This cable by Delock enables the connection of a DisplayPort monitor to a device with USB-C™ or Thunderbolt™ 3 port, such as a MacBook or a Chromebook. The interface has to support the DisplayPort Alternate Mode. The coaxial cable is very flexible and easy to handle due to its small diameter.



Specification

- Connectors:
 - 1 x USB Type-C™ male >
 - 1 x DisplayPort 20 pin male
- Chipset: Atmel
- DisplayPort 1.2 specification
- Signal direction: USB Type-C™ input > DisplayPort output
- Cable type: coaxial
- Cable diameter: ca. 3.7 mm
- Metal housing
- Contacts gold-plated
- With nylon braid
- Resolution up to 3840 x 2160 @ 60 Hz (depending on the system and the connected hardware)
- Transmission of audio and video signals
- Supports 3D displays
- Supports HDCP 1.4
- USB bus powered
- Plug & Play
- Colour: black
- Length incl. connectors (L): ca. 1 m

System requirements

- Android 6.0 or above
- Chrome OS
- Mac OS 10.12 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64
- Windows 10 Mobile
- Device with a free USB Type-C™ port and DisplayPort alternate mode or with a free Thunderbolt™ 3 port

Package content

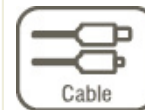
- USB-C™ to DisplayPort cable

Item no. 83709

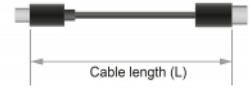
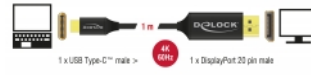
EAN: 4043619837090

Country of origin: China

Package: • Retail Box



Images



General	
Function:	Plug & Play
Cable finishing:	Nylon braid
Specification:	DisplayPort 1.2 HDCP 1.4
Supported operating system:	Android 6.0 or above Chrome OS Mac OS 10.12 or above 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
Interface	
Output:	1 x DisplayPort 20 pin male
Input:	1 x USB Type-C™ male
Technical characteristics	
Chipset:	Atmel
Maximum screen resolution:	3840 x 2160 @ 60 Hz
Signal transmission:	video audio
Physical characteristics	
Housing material:	metal
Cable diameter:	3.7 mm
Pin finishing:	gold-plated
Conductors:	coaxial
Length:	1 m
Colour:	black