

Item no.: 361233

## USB4™ 20 Gbps cable 2 m

from **25,30 EUR**

Item no.: 361233  
shipping weight: 0.10 kg  
Manufacturer: Delock

### Product Description

This USB4™ cable from Delock allows you to connect various devices, such as smartphones, monitors, external cases and docking stations, via a USB Type-C™ or Thunderbolt™ 3 port of a PC or notebook. The cable supports the transfer of USB as well as DisplayPort and PCI Express data.

The cable enables data transfer rates of up to 20 Gbps when connecting USB4™-compatible devices. Of course, USB 3.2 or USB 2.0 devices can also be connected.

The Delock cable supports DisplayPort 1.4a as well as DisplayPort 2.0 Alternate Mode and thus enables the connection of DisplayPort monitors with a screen resolution of up to 4K 60 Hz.

Supporting the USB Power Delivery 3.0 standard, connected devices can be supplied with power, up to 100 W (20 V / 5 A) are possible.

Specification

- Connectors:
- 1 x USB4™ 20 Gbps (Gen 2x2) USB Type-C™ male >
- 1 x USB4™ 20 Gbps (Gen 2x2) USB Type-C™ connector
- USB-IF certified cable
- Backwards compatible with USB 3.2, USB 2.0 and Thunderbolt™ 3
- Chipset: Cypress E-Marker
- Wire gauge:
- 30 + 31 AWG data wire
- 21 + 32 AWG power wire
- Contacts gold-plated
- Cable diameter: approx. 5 mm
- Data transfer rate up to 20 Gbps
- Monitor resolution up to 3840 x 2160 @ 60 Hz
- (depending on system and connected hardware)
- Supports HDR10
- Supports HDCP 1.4 and 2.3
- Supports PCI Express 3.0 protocol (4 lanes)
- Supports DisplayPort 1.4a protocol
- Supports DisplayPort Alt Mode 2.0
- Dual channel, bi-directional data transmission
- USB Power Delivery (USB PD 3.0) support up to 100 Watt (20 V / 5 A)
- Colour: black
- Length incl. connectors: approx. 2 m

System requirements

- Device with a free USB Type-C™ port and DisplayPort Alternate Mode or with a free
- a free Thunderbolt™ 3 port

Package contents

- USB4™ 20 Gbps cable

Packaging

- Retail Box

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

