

Item no.: 357678

## 85830 - USB-C™, HDMI or mini DisplayPort to 4K HDMI adapter cable 1.8 m

## from **53,57 EUR**

Item no.: 357678 shipping weight: 0.30 kg Manufacturer: Delock



## Product Description

This adapter cable by Delock can be used to connect a projector or monitor with HDMI input to a notebook with HDMI, USB Type-C<sup>TM</sup> ormini DisplayPort connection.Ideal for the conference roomThis cable solution eliminates the need for an additional adapter in the conference room; depending on the user's requirements, the appropriate connector can be used. The adapter can also be used in classrooms or lecture theatres, where the teacher can simply connect the notebook to the appropriate connector.HDMI Ultra HD resolutionThe HDMI output supports a maximum resolution of up to 3840 x 2160 pixelsat 60 Hz, and audio signals can also be transmitted.

resolution The HDMI output supports a maximum resolution of up to 3640 x 2100 pixelsal out P12, and adulo signals can also be transmitted.

Specification- Input connections: 1x USB Type-C™ plug, 1x HDMI-A plug, 1x DMI-A plug, 1x USB Type Micro-B socket (5 V power supply - DisplayPort and HDMI)-Output connections: 1x HDMI-A plug- Chipset: ITE IT66351, IT6350E, IT6563FN, Realtek RTD2172U- Resolution up to 3840 x 2160 @ 60 Hz (depending on system and connected hardware)- Transmission of audio and video signals- LED indicator for active connection- Colour: black- Cable length input: approx. 30 cm- Cable length output: approx. 145 cmSystem requirements- Android 8.0 or higher- Chrome OS 72.0 or higher- iPad Pro (2018)- Linux Kernel 4.3 or higher- Mac OS 10.9.5 or higher- Windows 7/7-64/8.1/8.1-64/10/10-64- Device with a free USB Type-C™ port and DisplayPort Alternate Mode or - With a free Thunderbolt™ 3 port or- A free HDMI socket or- A free mini DisplayPort socketPackage contents- Adapter cable- USB power cable, length: approx. 0.5 m- Operating instructions

## Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

