

DATASHEET

Techly USB-C male to DisplayPort female, short, flat FPC cable



General data

Short 13.1 cm data cable, with a flat and anti-winding design, convenient to store in a bag or pocket and take with you
Connections: USB-C™ male to Displayport female; Compatible with smartphones, laptops, notebooks, tablets and other devices with a USB-C™ port

Useful for connecting a USB-C™ device to an HDMI monitor, television or projector to view content more clearly and shareably

ICOC USBC-DP12 allows you to add an additional monitor to your desktop computer or laptop's USB-C™ port. Thanks to its flat, tangle-free design and length of just 13.1 cm, it can easily be placed in your pocket, bag or suitcase and taken with you.

Technical specifications

Flexible USB-C™ to Displayport female adapter

Support: 4K/60HZ

IC Solution: Cypress CCG2120

Aluminum shell with flat TPE FPC (flexible circuit board)

This item requires "Alternate Mode" of USB; You need to check if the Type-C port supports "alternative modes"

Compatible with Windows 10/8.1/8, Mac OS and Chrome, Samsung S8/S9

Length: 13.1 cm

This datasheet was created automatically on 11-09-2026 . Technical changes reserved.



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Colour: Black

Certifications

EC

RoHS

Technical properties	
Connection 1	USB-C
Connection 2	DisplayPort (DP)
Connection type connection 1	Plug
Connection type connection 2	Jack
With terminal resistor	False

Available variants		
ArtNr.	Bezeichnung	Colour
ICOC-USBC-DP12	Techly USB-C male to DisplayPort female, short, flat FPC cable	schwarz

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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