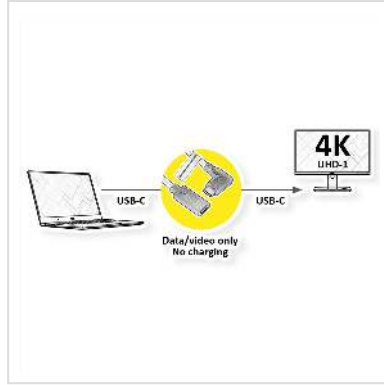


ROLINE Type C Video Cable, USB-C (DP Alt. Mode) Extension Cable C-C, M/F, black, 2 m

Product No. 11.04.5496
Manufacturer ROLINE
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For screen transmissions in excellent quality with resolutions of up to 3840x2160 / 4096x2560 @60Hz!

What is a USB-C DisplayPort (DP Alt Mode) Cable?

- Cables with Type-C connector can offer DisplayPort technology via an alternative mode (Alt mode).
- Alt Mode allows USB-C ports to transfer data/video via multiple interfaces, including DisplayPort video interface
- The USB-C ports capable of transferring DisplayPort signals are called USB-C DisplayPort or DP Alt Mode
- Allow to connect video sources (e.g. PCs, Blu-Ray players, etc.) and display devices (e.g. TVs, projectors, etc.) that support DisplayPort to each other via their USB-C ports
- The main confusion over USB-C DisplayPort cables emerges because not all USB-C ports, available on the hardware (e.g. notebooks...) features the DisplayPort Alt Mode functionality
- For screen transmissions in excellent quality with resolutions of up to 3840x2160 / 4096x2560 @60Hz!
- Angled 90° at one end

Technical specifications

Manufacturer ROLINE

Product group	Cable
Product type	DisplayPort Monitor Cable
Colour	black
Length	2 m
Transfer quality	DisplayPort v1.2
Max. resolution	3840 x 2160 @60Hz (4K, UHD-1)
side 1 connector	DisplayPort M
side 2 connector	DisplayPort M
Side 1 Connector Type	USB Type C (USB-C)
Side 1 Connector Gender	Male
Side 2 Connector Type	USB Type C (USB-C)
Side 2 Connector Gender	Female
Area of application	External
Cable shielding	Screened
Weight	65 g