

InLine USB Display Cable, USB-C male to DisplayPort male, 2m



Model: 64122

Manufacturer: INLINE

EAN: 4043718271252

Product Code: 1579898

R959

High 4K performance at 60 Hz: Supports resolutions up to 3,840 x 2,160 @60Hz with RGB and YCbCr 4:4:4 – ideal for detailed displays.

Direct connection without adapters: USB-C plug to DisplayPort plug – for easy connection to DisplayPort monitors.

Thunderbolt 3 compatible: Also works with Thunderbolt 3 ports – for versatile use.

Wide operating system compatibility: Supports Windows 7/8/10 and macOS from version 10.9 – flexible use.

Durable and convenient: Gold-plated contacts, USB powered and Plug & Play – for reliable connections in daily use.

The InLine USB-C to DisplayPort cable is a versatile connection solution for connecting modern devices with a USB-C interface to DisplayPort monitors. It enables the reliable transmission of high-

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resolution video and audio signals and supports resolutions up to 3,840 x 2,160 @60Hz with full colour spectrum in RGB and YCbCr 4:4:4.

Compatible with USB 3.1 and DisplayPort 1.2 standards as well as Thunderbolt 3 connections, the cable is suitable for a wide range of devices. Signal transmission is possible without additional drivers or power supplies thanks to Plug & Play and power supply via USB. This allows the cable to be used flexibly in various environments, such as home offices, training rooms or stationary workstations.

The gold-plated contacts ensure a reliable connection, even with regular use. Windows systems from version 7 and macOS from 10.9 are supported. A USB-C connection with DisplayPort Alternate Mode or a Thunderbolt 3 port is required.

Supported standards: USB 3.1, DisplayPort 1.2

Supported resolution: up to 3,840 x 2,160 @60Hz with RGB and YCbCr 4:4:4

Computers with Thunderbolt 3 are supported

For transferring video and audio signals

USB powered, no power supply required

Gold-plated contacts

Plug & Play

System requirements:

Windows 7/8/10, Mac OS 10.9 and newer

PC with a free USB-C port that supports DisplayPort Alternate Mode or PC with a free Thunderbolt 3 port