

6ft (2m) USB-C to DisplayPort 1.2 Cable, Bidirectional, 4K 60Hz, White Video Adapter Cord for Apple MacBook Pro / Air M1 M2 M3 M4, Mac Mini / Studio, Thunderbolt Compatible

Product ID: CDP2DP2MBW



This White USB-C to DisplayPort 1.2 cable lets you connect your USB Type-C (or Thunderbolt) device to a DisplayPort display, or a DP device to a USB-C display with just one cable.

At 6.6ft (2m) in length, this bidirectional adapter cable delivers a direct connection that eliminates excess adapters and cabling, ensuring a tidy, professional installation. For shorter installations, we also offer a 3.3 ft. (1 m) USB-C to DP cable, enabling you to choose the right cable length for your custom installation needs.

As well, the cable works with both Mac and Windows devices and allows for plug-and-play installation, removing the need for any additional software or drivers.

Use this USB-C to DisplayPort adapter cable to output 4K video and audio to a DP display from the USB Type-C (or Thunderbolt 3) port on your laptop or mobile device. With bi-directional capabilities, this cable can also connect your DisplayPort-enabled devices to a display featuring USB-C input.

This USB-C to DP 1.2 adapter cable lets you harness the video capabilities that are built into your computer's USB Type-C (or DisplayPort) connection, to deliver the astonishing quality of UHD to your 4K display.

Certifications, Reports and Compatibility



Applications

- Ideal for home, office or hot-desk applications
- Perfect accessory for creative professionals
- Deliver enriched presentations on the go
- Stream, view and edit 4K video

Features

- **HIGH PERFORMANCE:** 6.6ft/2m Reversible USB-C to DisplayPort 1.2 (21.6Gbps) cable or DP to USB-C cable supports 4K 60Hz/HBR2/HDR/HDCP 2.2/1.4; 1080p & Thunderbolt compatible
- **REVERSIBLE CABLE:** This DisplayPort to USB C bidirectional cable works either way to connect your USB-C Laptop to a DisplayPort Monitor or connect a DisplayPort device to a USB Type-C display
- **COMPATIBILITY:** USB-C video adapter cable compatible with macOS, Windows, and Ubuntu; Ideal for Apple M1 M2 M3 M4 MacBook Pro / Air, Mac Mini / Studio, iMac; Also works with Thunderbolt / USB-C laptops from Dell, Lenovo, HP, and Microsoft Surface
- **DP OR USB-C MONITOR COMPATIBLE:** Use this DisplayPort to USB C cable to convert from a DP host to a USB-C monitor; supports USB-C 16:9 & ultrawide monitors from LG, Dell UltraSharp, Acer, Asus Pro Art
- **INTEGRATED VIDEO ADAPTER CABLE:** Supports driverless setup on any OS, minimizes failure points & signal loss, and features latching DP connector to ensure a reliable & consistent connection

Hardware

Warranty	3 Years
Active or Passive Adapter	Active
AV Input	USB-C
	DisplayPort - 1.2
AV Output	DisplayPort
	USB-C
Audio	Yes
Chipset ID	Chrontel - CH7213D-BF
	VIA Labs - VL170

Performance

Video Revision	DisplayPort 1.2
----------------	-----------------

Supported Resolutions	DisplayPort: 3840x2160 (4K) / 60Hz USB-C: 3840x2160 (4K) / 60Hz
Wide Screen Supported	Yes
Audio Specifications	DisplayPort - 7.1 Channel Audio USB-C - 7.1 Channel Audio

Connector(s)

Connector A	1 - USB-C (DP Alt-Mode)
Connector B	1 - DisplayPort

Software

OS Compatibility	No Drivers or Software Required
------------------	---------------------------------

Environmental

Operating Temperature	0C to 45C (32F to 113F)
Storage Temperature	-10C to 70C (14F to 158F)
Humidity	10%-85% RH

Physical Characteristics

Color	White
Material	Plastic
Cable Length	6.3 ft [1.9 m]
Product Length	80.3 in [2040 mm]
Product Width	0.9 in [22 mm]
Product Height	0.5 in [12 mm]
Weight of Product	2.8 oz [78 g]

Packaging Information

Package Length	5.0 in [12.8 cm]
Package Width	8.7 in [22.0 cm]
Package Height	0.7 in [1.8 cm]

Shipping (Package) Weight	3.0 oz [84.0 g]
------------------------------	-----------------

What's in the Box

Included in Package	1 - Bi-Directional USB-C to DisplayPort Adapter Cable
---------------------	---

**Warranty
Information**

Warranty	3 Years
----------	---------

****Product appearance and specifications are subject to change without notice.***