

## 6 ft. (1.8 m) USB C to DisplayPort Cable - 4K 60Hz - White

Product ID: CDP2DPMM6W



This USB-C™ to DisplayPort cable offers a convenient solution for directly connecting your DisplayPort over USB Type-C™ device to your DisplayPort monitor or projector, at up to 1.8 m (6 ft.) away.

The adapter works with USB-C devices that support DP Alt Mode, such as the MacBook, ChromeBook Pixel™ and Dell™ XPS™ models 15 and 13. It's also compatible with Thunderbolt™ 3 ports.

### Seamless, clutter-free installation with your MacBook or HP ENVY

At 6 ft. (1.8 m) in length, this DisplayPort cable delivers a compact connection that eliminates excess adapters and cabling, ensuring a tidy, professional installation. Plus, the USB-C cable's all-white design makes it an attractive accessory for your HP ENVY or MacBook with USB-C. If you're looking for a shorter white USB-C to DisplayPort cable, StarTech.com also offers a [White 3 ft. \(1 m\) USB-C to DP Cable](#) (CDP2DPMM1MW).

While the adapter looks great next to computers like your Mac and HP ENVY, it works with any USB-C computer that supports DisplayPort Alt Mode, such as your Dell XPS, Ultrabook™ or other Windows® laptop. But if you're looking for a black cable to match your workstation, StarTech.com offers a full line of black USB-C to DisplayPort cables including: a [Black 3 ft. \(1 m\) USB-C to DP cable](#) (CDP2DPMM1MB), and a [Black 6 ft. \(1.8 m\) USB-C to DP cable](#), which enables you to choose the right color and cable length for your custom installation needs.

### **Hassle-free connection with USB Type-C**

The adapter cable is easy to connect, through the versatility and convenience of the USB Type-C port on your device. USB-C is a reversible connector, so it doesn't matter which way you plug it in, the adapter will always connect, saving you the frustration of trying to insert it correctly when you're docking your computer to your workstation or office hot desk.

### **Astonishing picture quality with support for 4K at 60Hz**

At four times the resolution of high-definition 1080p, you'll be amazed at the picture quality of a 4K 60Hz monitor or television. This adapter cable lets you harness the video capabilities that are built into your USB Type-C connection, to deliver the astonishing quality of Ultra HD to your 4K display.

Plus, the adapter is still compatible with lower resolution displays, such as 1080p, which makes it a great accessory for your current home, office or other HD work environment, while future-proofing for 4K 60Hz implementation.

The CDP2DPMM6W is backed by a 2-year StarTech.com warranty and free lifetime technical support.

### Certifications, Reports and Compatibility



### Applications

- Connect a USB Type-C computer to a DisplayPort projector or display in your classroom, auditorium or boardroom
- Install at your home workstation or office hot desk to make your USB-C computer compatible with your DisplayPort display

### Features

- All-in-one design eliminates excess adapters and cabling
- Hassle-free connection with the reversible USB-C connector
- Astonishing video quality with support for video resolutions up to 4K at 60Hz

<b>Hardware</b>	Warranty	2 Years
	AV Input	USB Type-C
	AV Output	DisplayPort
	Chipset ID	STMicroelectronics - STM32F072C8U6 PERICOM - PI3DPX1203
<b>Performance</b>	Audio Specifications	7.1 surround sound
	Maximum Digital Resolutions	3840x2160 @ 60 Hz
	Wide Screen Supported	Yes
<b>Connector(s)</b>	Connector A	1 - USB-C (24 pin) DisplayPort Alt Mode Male Input
	Connector B	1 - DisplayPort (20 pin) Male Output
<b>Special Notes / Requirements</b>	<b>Note</b>	Your USB-C equipped device must support video (DP Alt Mode) to work with this adapter.
<b>Physical Characteristics</b>	Cable Length	6 ft [1.8 m]
	Color	White
	Product Height	0.4 in [10 mm]
	Product Length	6 ft [1.8 m]
	Product Weight	1.9 oz [53 g]
	Product Width	0.8 in [20 mm]
<b>Packaging Information</b>	Shipping (Package) Weight	0.1 lb [0.1 kg]
<b>What's in the Box</b>	Included in Package	1 - USB-C to DisplayPort adapter cable

Product appearance and specifications are subject to change without notice.