USB C to Mini DisplayPort Adapter - 4K 60Hz USB-C to mDP Adapter Dongle - USB Type-C to Mini DP Monitor - Video Converter - Works w/ Thunderbolt 3 - 12" Long Attached Cable

Product ID: CDP2MDPEC

This USB-C to Mini DisplayPort adapter enables you to output mDP video and audio from the USB Type-C port on your laptop, tablet, smartphone or other USB C device.

This USB C adapter dongle is equipped with an extra-long 12" (30cm) attached cable, providing an extended reach to reduce port and connector strain on 2-in-1 devices or laptops on risers stands.

The adapter lets you harness the video capabilities that are built into your computer's USB Type-C connection, to deliver the astonishing quality of UHD to your 4K 60Hz display. This makes it easier for you to multitask while working on the most resource-demanding applications imaginable.

Plus, the USB-C to Mini DP adapter is backward compatible with 1080p displays, which makes it a great accessory for home, office or other workspace applications.

This USB C to mDP video converter is highly portable with a small footprint and lightweight design that's easy to tuck into your laptop bag while commuting between your home, office or traveling for business.

The CDP2MDPEC is backed by a 3-year StarTech.com warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

• Connect to virtually any 4K Mini DisplayPort monitor when you're in the office or traveling

• Connect your USB-C equipped tablet or smartphone to a larger display

Features

• HIGH PERFORMANCE: USB C to Mini DisplayPort adapter connects to an mDP display or monitor supporting resolutions up to 4K 60Hz UHD (3840x2160) DP Alt Mode mDP 1.2 HBR2 2ch Audio HDCP 2.2/1.4 Backward compatible w/ 1080p

• EXTRA LONG CABLE: USB Type-C to Mini DisplayPort display adapter with 12" (30cm) attached cable for extended reach to reduce port/connector strain on 2-in-1 devices like Surface Pro 7, iPad Pro & laptops on risers stands Compact, portable design

• DEVICE COMPATIBILITY: USB C to Mini DP adapter works w/ Dell XPS, Precision, Latitude, Lenovo ThinkPad X1 Carbon, Extreme, Surface Laptop 3, Pro 7, MacBook Pro/Air (Intel Processor & M1 Chip), HP EliteBook, Chromebook

• DISPLAY COMPATIBILITY: USBC to mDP external video adapter/converter tested for peak performance at 4K 60Hz on a range of Mini DP monitors incl. brands like Dell UltraSharp, Samsung, Asus ProArt, Acer & LG Supports ultrawide displays (3440x1440)

• EASY TO USE: Supports a driverless setup and is OS independent; USB-C to mDP adapter dongle works with any USB Type-C (DisplayPort over USB-C) or Thunderbolt 3 (TB3) device USB C (male) to Mini DisplayPort (female)

Hardware		
	Warranty	3 Years
	Chipset ID	VL103

Performance		
	Maximum Cable Distance To Display	6.6 ft [2 m]
	Video Revision	DisplayPort 1.2
	Supported Resolutions	Mini DisplayPort: 3840x2160 (4K) / 60Hz
	Wide Screen Supported	Yes
	Audio Specifications	Mini DisplayPort - 2 Channel Audio

Connector(s)		
	Connector A	USB-C (24 pin) DisplayPort Alt Mode
		Mini-DisplayPort (20 pin)

Special Notes / Requirements		
	System and Cable Requirements	Your USB-C device must support DisplayPort over USB-C (DP alt mode) to work with this adapter
		This adapter outputs a single-mode Mini DisplayPort signal and

will not work with additional video adapters such as Mini DisplayPort to HDMI, Mini DisplayPort to VGA or Mini DisplayPort to DVI adapters

This adapter will not support Thunderbolt displays

Environmental

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

Physical Characteristics

	Color	Gray
	Material	Plastic
	Cable Length	12.0 in [30.6 cm]
	Product Length	15.4 in [39.2 cm]
	Product Width	1.1 in [27.0 mm]
	Product Height	0.6 in [16.0 mm]
	Weight of Product	1.0 oz [28.0 g]

Packaging Information

	Package Length	8.9 in [22.5 cm]
	Package Width	4.9 in [12.5 cm]
	Package Height	0.7 in [18.0 mm]
	Shipping (Package) Weight	1.1 oz [32.0 g]

What's in the Box

	Included in Package	USB-C to Mini DisplayPort Adapter

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