

USB C to DVI Adapter - 1920x1200p USB-C to DVI-D Adapter Dongle - USB Type C to DVI Display/Monitor - Video Converter - Thunderbolt 3 Compatible - 12" Long Attached Cable

Product ID: CDP2DVIEC



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

This USB C adapter 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.

On monitors that support HDMI clock-rate over a DVI connection, you can achieve video resolutions up to 4K 30Hz, with backward compatibility support for 1920x1200. You'll be surprised at the picture quality the adapter provides, even when connected to a DVI monitor, projector or television. The adapter harnesses the video capabilities that are built into your USB Type-C connection, to deliver every detail in stunning resolution.

This USB Type-C video adapter 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 CDP2DVIEC is backed by a 3-year StarTech.com warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

- Keep the adapter with you while traveling, to connect to any DVI monitor or projector you come across
- Connect your USB-C equipped tablet or smartphone to a larger display

Features

- **PERFORMANCE:** USB-C to DVI adapter connects a single DVI-D Single-Link (Digital only) display supporting up to 4K 30Hz (on monitors with HDMI clock rate support over DVI) Works with 1920x1200p & 1080p Thunderbolt 3 Compatible
- **EXTRA LONG CABLE:** USB Type-C to DVI adapter dongle 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 DVI-D adapter works with Dell XPS, Precision & Latitude, Lenovo ThinkPad X1 Carbon & Extreme, Surface Laptop 3 & Pro 7 (& up), MacBook Pro/Air (Intel Processor & M1 Chip), HP EliteBook & ZBook & Chromebook
- **DISPLAY COMPATIBILITY:** USB C to DVI external video adapter tested for peak performance at 1920x1200p with DVI monitors and projectors including brands like Dell, LG, Asus, Acer, BenQ, HP, Samsung, NEC & Phillips
- **EASY TO USE:** USBC to DVI converter supports driverless setup and is OS independent; Works with any USB Type-C (DisplayPort over USB-C) or Thunderbolt 3 (TB3) device Connector is DVI-I, but only a digital signal (DVI-D) passes through

Hardware

Warranty	3 Years
AV Input	USB-C
Ports	1
AV Output	DVI-I (Digital Only) - Single-Link
Chipset ID	PS171 VL103

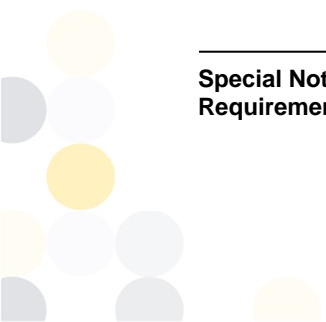
Performance

Supported Resolutions	DVI: 1920x1200 / 60Hz
Wide Screen Supported	Yes
Audio Specifications	DVI - No Audio Support
General Specifications	Note: Some dual-link DVI monitors manufactured prior to 2014 may have limited resolutions support when used with this adapter

Connector(s)

Connector A	USB-C (24 pin) DisplayPort Alt Mode
Connector B	DVI-I (29 pin)

Special Notes / Requirements



System and Cable Requirements Some dual-link DVI monitors manufactured prior to 2014 may have limited resolutions support when used with this adapter.

Your USB-C port must support DisplayPort over USB-C (DP Alt mode) in order to work with this adapter.

This adapter is not compatible for use with the Apple Cinema Display.

Environmental

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

Physical Characteristics

Color	Black
Cable Length	11.6 in [29.5 cm]
Product Length	15.0 in [38.0 cm]
Product Width	1.7 in [43.0 mm]
Product Height	0.6 in [15.0 mm]
Weight of Product	1.2 oz [33.0 g]

Packaging Information

Package Length	8.7 in [22.0 cm]
Package Width	7.9 in [20.0 cm]
Package Height	0.7 in [18.0 mm]
Shipping (Package) Weight	1.1 oz [31.0 g]

What's in the Box

Included in Package	USB-C to DVI Adapter
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****Product appearance and specifications are subject to change without notice.***

