

# USB-C to DVI Adapter with USB Power Delivery - 1920 x 1200 - White

Product ID: CDP2DVIUCPW



This USB-C<sup>™</sup> to DVI adapter lets you connect a USB-C laptop, such as an Ultrabook<sup>™</sup> or MacBook Pro, to a DVI display. The video adapter features USB Power Delivery, which enables you to power and charge your laptop while you're outputting video to a DVI display. To match the aesthetics of your device, this adapter is colored white.

USB Type- $C^{\text{TM}}$  is a universal connectivity standard that combines all of your essential functions into one dynamic port. This adapter works with USB-C devices that pass a DisplayPort video signal, such as the latest MacBook or Windows® laptops. It's also compatible with Thunderbolt<sup>TM</sup> 3 ports.





### Charge your device at the same time

Unlike some video adapters that use up one of your laptop's USB-C ports to output video, this video adapter offers an additional USB-C charge port that supports USB Power Delivery up to 60 watts. This means you can charge your laptop and output video using the same laptop port, by simply connecting the laptop's power adapter to the additional USB-C port on the adapter. It's the perfect solution for laptops that have only a limited number of USB-C ports.

### Take it with you

This USB Type-C video adapter maximizes portability with a lightweight, small-footprint design. It's the perfect accessory to carry with your device, fitting easily into your laptop bag or carrying case. Its ultraportable design makes this adapter perfect for BYOD (Bring Your Own Device) applications at the office.

### **Connect quickly**

This adapter lets you utilize the versatile USB Type-C port on your portable device. USB Type-C is a reversible connector, so no matter how you plug it in, the adapter will always connect. This saves you the hassle and embarrassment of struggling with your device when you're trying to deliver a presentation or sharing information.

The CDP2DVIUCPW is backed by a 3-year StarTech.com warranty and free lifetime technical support.





## Certifications, Reports and Compatibility











### **Applications**

- Charge your USB Type-C laptop and output video using the same USB-C port
- Carry the adapter with you when you travel, and connect to any DVI monitor or projector
- Connect to BYOD (Bring Your Own Device) and CYOD (Choose Your Own Device) workstations at your office

#### **Features**

- Charge your laptop and output DVI video using the same USB-C port, with USB Power Delivery
- Hassle-free connection with the reversible USB-C connector
- Crystal-clear picture quality with support for video resolutions up to 1920x1200
- Maximum portability with a small footprint and lightweight design
- Thunderbolt 3 port compatible



### **Data Sheet**

	Warranty	3 Years
Hardware	Adapter Style	Adapters
	Audio	No
	AV Input	USB Type-C
	AV Output	DVI
	Chipset ID	Parade - PS171 VIA/VLI - VL100
	Ports	1
Performance	Maximum Digital Resolutions	1920x1200
	Supported Resolutions	1920x1200 @ 60Hz 1920x1080 1280x720 1024x768
	Wide Screen Supported	Yes
Connector(s)	Connector A	1 - USB-C (24 pin) DisplayPort Alt Mode Male Input
	Connector B	1 - DVI-I (29 pin) Female Output
	Connector Type(s)	1 - USB-C (24 pin) USB Power Delivery only Female Input
Special Notes / Requirements	Note	This adapter is not compatible with the Apple Cinema Display
=	Note Power Delivery	
Requirements		Display
Requirements  Power	Power Delivery	Display 60W
Requirements  Power	Power Delivery Humidity	Display  60W  0~90% RH
Requirements  Power	Power Delivery  Humidity  Operating Temperature	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)
Requirements  Power  Environmental  Physical	Power Delivery  Humidity  Operating Temperature  Storage Temperature	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)  -10°C to 70°C (-14°F to 158°F)
Requirements  Power  Environmental  Physical	Power Delivery  Humidity  Operating Temperature  Storage Temperature  Cable Length	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)  -10°C to 70°C (-14°F to 158°F)  3.9 in [100 mm]
Requirements  Power  Environmental  Physical	Power Delivery  Humidity Operating Temperature Storage Temperature  Cable Length  Color	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)  -10°C to 70°C (-14°F to 158°F)  3.9 in [100 mm]  White
Requirements  Power  Environmental  Physical	Power Delivery  Humidity Operating Temperature Storage Temperature  Cable Length  Color Enclosure Type	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)  -10°C to 70°C (-14°F to 158°F)  3.9 in [100 mm]  White  Plastic
Requirements  Power  Environmental  Physical	Power Delivery  Humidity Operating Temperature Storage Temperature  Cable Length  Color Enclosure Type Product Height	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)  -10°C to 70°C (-14°F to 158°F)  3.9 in [100 mm]  White  Plastic  0.5 in [13 mm]
Requirements  Power  Environmental  Physical	Power Delivery  Humidity Operating Temperature Storage Temperature  Cable Length  Color Enclosure Type Product Height Product Length	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)  -10°C to 70°C (-14°F to 158°F)  3.9 in [100 mm]  White  Plastic  0.5 in [13 mm]  2.4 in [60 mm]
Requirements  Power  Environmental  Physical	Power Delivery  Humidity Operating Temperature Storage Temperature  Cable Length  Color Enclosure Type Product Height Product Length  Product Weight	Display  60W  0~90% RH  0°C to 45°C (32°F to 113°F)  -10°C to 70°C (-14°F to 158°F)  3.9 in [100 mm]  White  Plastic  0.5 in [13 mm]  2.4 in [60 mm]  1.1 oz [32 g]





Product appearance and specifications are subject to change without notice.