

Portable USB-C to Mini DisplayPort Adapter with Quick-Connect Keychain

Product ID: CDP2MDPFC



This compact USB-C[™] to Mini DisplayPort[™] adapter offers an ultra-portable solution for connecting your USB Type-C laptop or device to a 4K mDP monitor or display. The adapter is equipped with a removable, quick-connect keychain ring that easily attaches to your laptop or projector bag, maximizing portability.

For added convenience, this USB-C adapter is also available with <u>HDMI</u>, <u>DisplayPort</u> or <u>VGA</u> outputs.

Perfect Travel Companion

This lightweight USB-C to Mini DP adapter can easily be taken with you wherever you go. It conveniently attaches to your carrying case and is small enough to fit in your pocket, making it ideal for BYOD (Bring Your Own Device) applications at the office or road warriors who need to connect on the go.

It's the perfect solution for:

- Delivering high-resolution presentations while in the office or traveling
- Connecting your smartphone or tablet to a Mini DisplayPort monitor
- Hot-desking environments





Keep Your Adapter with You

Avoid misplacing your display adapter with the attached keychain that securely snaps to your carrying case so you can always keep it with your devices; the keychain can easily be removed or reattached to the adapter so you can customize it to your preference and need. The adapter also features a built-in 1.3" flex cable that has a folding design, adding to the compact form factor.

Plug-and-Play Connectivity

To ensure a hassle-free connection, this video adapter works with all your Mac and Windows USB Type-C devices and is also compatible with Thunderbolt 3^{TM} . It requires no additional software or drivers, supporting true plug-and-play connectivity.

CDP2MDPFC is backed by a StarTech.com 3-year warranty and free lifetime technical support.





Certifications, Reports and Compatibility











Applications

- Connect to virtually any 4K mDP monitor when you're in the office or traveling
- Connect your USB-C equipped tablet or smartphone to a larger display
- Add a secondary monitor to your workstation

Features

- Compact and lightweight display adapter that fits in the palm of your hand
- Removable keychain connector easily attaches to your laptop or projector bag for perfect portability
- Supports resource-demanding applications with UHD resolutions up to 4K 60Hz
- Designed with a soft-touch housing for comfort and durability
- Matte black finish adds stylish sophistication



Data Sheet

	Warranty	3 Years
Hardware	Audio	Yes
	AV Input	USB-C
	AV Output	Mini-DisplayPort
	Ports	1
Performance	Audio Specifications	Mini DisplayPort - 7.1 Channel Audio
	Supported Resolutions	3840x2160 (4K) / 60Hz Additional resolutions and refresh rates may be supported
	Video Revision	DisplayPort 1.2
	Wide Screen Supported	Yes
Connector(s)	Connector A	1 - USB-C (24 pin) DisplayPort Alt Mode Male Input
	Connector B	1 - Mini DisplayPort Female Output
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
		Not compatible with Thunderbolt 1 or 2 displays or accessories. TBT3TBTADAP can be used for those configurations.
Environmental	Humidity	5-90% RH (no condensation)
	Operating Temperature	0°C to 70°C (32°F to 158°F)
	Storage Temperature	-10°C to 70°C (14°F to 158°F)
Physical Characteristics	Color	Black
		Siddi.
	Material	Plastic
	Material Product Height	
		Plastic
	Product Height	Plastic 13.000
	Product Height Product Length	Plastic 13.000 1.9 in [4.7 cm]
Packaging Information	Product Height Product Length Product Width	Plastic 13.000 1.9 in [4.7 cm] 31.000
	Product Height Product Length Product Width Weight of Product	Plastic 13.000 1.9 in [4.7 cm] 31.000 18.000
	Product Height Product Length Product Width Weight of Product Package Height	Plastic 13.000 1.9 in [4.7 cm] 31.000 18.000
	Product Height Product Length Product Width Weight of Product Package Height Package Length	Plastic 13.000 1.9 in [4.7 cm] 31.000 18.000 20.000

Product appearance and specifications are subject to change without notice.