

USB-C Multiport Adapter - 3-in-1 USB C to HDMI, DVI or VGA

Product ID: CDPVGDVHDBP



This USB-C™ multiport adapter offers a portable solution for connecting your USB-C computer to a VGA, DVI or HDMI display. The adapter combines multiple video outputs into a single adapter, for an all-in-one connectivity solution. This adapter only connects to one display at a time.

The multiport travel adapter is compatible with your DP Alt Mode computer. DP Alt Mode means your computer can pass a DisplayPort video signal through its USB-C port. The adapter is also compatible with Thunderbolt™ 3 ports.

All-in-one video connectivity

This USB-C adapter gives you all the video outputs you'll need, in a single adapter. The adapter makes your laptop compatible with virtually any display, by letting you connect a VGA, DVI or HDMI monitor through USB-C. This adapter gives you the confidence to walk into any boardroom ready to present, making a great first impression, and saving you the embarrassment and hassle of assessing the room's connectivity and then having to rummage through your bag looking for the right connector.

Maximize portability

The portable A/V adapter features a small footprint and lightweight design that makes it easy to carry along with your laptop. You can take this adapter with you when you're on road, to ensure you can connect to virtually any display or projector you come across.

Astonishing picture quality

The HDMI output on this travel adapter supports Ultra HD 4K resolutions at 30Hz, providing four times the picture quality of high-definition 1080p. The USB-C to HDMI output is also backward compatible with lower resolutions, such as 1080p and 720p, so you can use the adapter with legacy video equipment. The VGA and DVI outputs also support resolutions of up to 1920 x 1200 or 1080p HD, so you can still enjoy excellent video quality.

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

Certifications, Reports and Compatibility



Applications

- Keep the adapter with you while traveling, to connect to virtually any display
- Connect your BYOD laptop/Ultrabook™ to a provided HDMI, DVI, or VGA display at work
- Connect a DVI, VGA, or HDMI display to your USB-C laptop, to use as a secondary monitor

Features

- Hassle-free connectivity with an all-in-one video adapter
- Maximum portability with a compact A/V adapter
- Astonishing picture quality with HDMI resolutions up to 4K at 30Hz

Hardware	Warranty	2 Years
	Adapter Style	Adapters
	Converter Type	Travel A/V Adapters
	Output Signal	HDMI VGA DVI-D (DVI Digital)
Performance	Audio Specifications	HDMI output - 7.1 surround sound DVI output - 2-channel stereo audio
	General Specifications	Only one video output is supported on the video adapter at a time. If multiple connections are made, only one of the outputs will function.
	Maximum Analog Resolutions	1920 x 1200
	Maximum Digital Resolutions	3840 x 2160
	Supported Resolutions	HDMI output: 3840 x 2160 (@ 30 Hz), 2560 x 1600, 2048 x 1280 (@ 60 Hz), 1920 x 1200, 1920 x 1080, 1280 x 720 VGA and DVI output: 1920 x 1200 (@ 60 Hz), 1920 x 1080, 1280 x 720
	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 - HDMI (19 pin) Female Output
		1 - DVI-I (29 pin) Female Output 1 - VGA (15 pin, High Density D-Sub) Female Output
Special Notes / Requirements	System and Cable Requirements	Your USB-C port must support DisplayPort over USB-C (DP Alt mode) in order to work with this adapter.
Environmental	Humidity	Storage: 5% ~ 90 % RH (no condensation) Operating: 10% ~ 85 % RH (no condensation)
	Operating Temperature	0°C to 45°C (32°F to 113°F)
	Storage Temperature	-10°C to 70°C (14°F to 158°F)
Physical Characteristics	Color	Black
	Product Height	15 mm [0.6 in]
	Product Length	85 mm [3.3 in]
	Product Weight	51 g [1.8 oz]

	Product Width	45 mm [1.8 in]
Packaging Information	Shipping (Package) Weight	55 g [1.9 oz]
What's in the Box	Included in Package	1 - USB-C travel adapter

Product appearance and specifications are subject to change without notice.