

Spec Sheet

Aluminum Travel A/V Adapter: 4-in-1 USB-C to VGA, DVI, HDMI or mDP - 4K

StarTech ID: CDPVGDVHDMDP



This 4-in-1 travel adapter offers a portable solution for connecting your USB-C computer to a VGA, DVI, HDMI® or Mini DisplayPort display.

The travel adapter is VESA certified to ensure compatibility with your DP alt mode computer. DP alt mode means your computer can pass a DisplayPort video signal through the USB-C port.



Stylish connectivity for your MacBook with USB-C

This travel adapter has been constructed with a sturdy aluminum housing and a built-in white USB-C cable. While the adapter looks great and works well with any device that supports DP alt mode, it's designed to seamlessly match your 2015 MacBook.

All-in-one video connectivity, with travel in mind

Instead of filling your laptop bag with different converters for different displays, this 4-in-1 adapter gives you all the video outputs you'll need. With VGA, DVI, HDMI and Mini DisplayPort outputs, this adapter lets you connect from your laptop's USB Type-C port to any boardroom or classroom display, without the inconvenience of carrying a separate adapter for each display type.

With support for multiple video outputs and a small-footprint design, this adapter is the ideal plug-and-play solution for travel or BYOD (Bring Your Own Device) applications around the office.

Innovative, built-in cable manager

The adapter features a built-in magnetic fastener, for cable management. The magnet helps guide the breakout

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cable into place for quick and secure storage while traveling, ensuring the adapter is neatly stored in your travel bag.

Astonishing picture quality

The HDMI and Mini DisplayPort outputs on this travel adapter support Ultra HD 4K resolutions providing four times the picture quality of high-definition 1080p. The HDMI and mDP outputs are also backward compatible with lower resolutions, such as 1080p and 720p, so the adapter is also perfect for your legacy video equipment. The VGA and DVI outputs also support a high-definition maximum resolutions of up to 1920 x 1200 so you can still enjoy excellent video quality.

The travel adapter is compatible with USB Type C Intel® Thunderbolt [™] 3 devices that are capable of outputting a DisplayPort signal.

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

Applications

- Keep the adapter with you while traveling, to connect to virtually any display
- Connect your BYOD MacBook to a provided VGA, DVI, HDMI or mDP display at work
- Connect a VGA, DVI, HDMI or Mini DisplayPort monitor to your MacBook, to use as a secondary monitor

Features

- 4-in-1 adapter USB-C to VGA, USB-C to DVI, USB-C to HDMI and USB-C to Mini DisplayPort
- Maximum portability with built-in magnetic cable manager
- Astonishing picture quality with support for UHD 4K
- VESA certified
- Plug-and-play installation
- Small footprint
- Lightweight design
- Compatible with USB Type-C Thunderbolt[™] 3 devices that are capable of outputting a DisplayPort signal



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Spec Sheet

Technical Specifications

Warranty	2 Years
Adapter Style	Adapter
Converter Type	Travel A/V Adapters
Output Signal	HDMI
Output Signal	VGA
Output Signal	DVI-D (DVI Digital)
Output Signal	Mini DisplayPort
Audio Specifications	HDMI and mDP output - 7.1 surround sound
General	Only one video output is supported on the video adapter at a time. If multiple connections
Specifications	are made, only one of the outputs will function.
Maximum Analog Resolutions	1920 x 1200
Maximum Digital	3840 x 2160
Resolutions	
Supported	HDMI and mDP output: 3840 x 2160, 2560 x 1600, 1920 x 1200, 1920 x 1080, 1280 x
Resolutions	720
	DVI and VOA and and 4000 + 4000 4000 + 4000 4000 + 700
	DVI and VGA output: 1920 x 1200, 1920 x 1080, 1280 x 720
Video Revision	DisplayPort 1.2
Wide Screen	•
Wide Screen Supported	DisplayPort 1.2 Yes
Wide Screen Supported Connector A	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input
Wide Screen Supported Connector A Connector B	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output
Wide Screen Supported Connector A Connector B Connector B	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output 1 - VGA (15 pin; High Density D-Sub) Female Output
Wide Screen Supported Connector A Connector B Connector B Connector B	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output 1 - VGA (15 pin; High Density D-Sub) Female Output 1 - 25 pin DVI-D (Dual Link) Female Female Output
Wide Screen Supported Connector A Connector B Connector B Connector B	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output 1 - VGA (15 pin; High Density D-Sub) Female Output 1 - 25 pin DVI-D (Dual Link) Female Female Output 1 - HDMI (19 pin) Female Output
Wide Screen Supported Connector A Connector B Connector B Connector B Humidity	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output 1 - VGA (15 pin; High Density D-Sub) Female Output 1 - 25 pin DVI-D (Dual Link) Female Female Output 1 - HDMI (19 pin) Female Output 40%-50%RH
Wide Screen Supported Connector A Connector B Connector B Connector B	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output 1 - VGA (15 pin; High Density D-Sub) Female Output 1 - 25 pin DVI-D (Dual Link) Female Female Output 1 - HDMI (19 pin) Female Output 40%-50%RH 0°C to 70°C (32°F to 158°F)
Wide Screen Supported Connector A Connector B Connector B Connector B Humidity Operating	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output 1 - VGA (15 pin; High Density D-Sub) Female Output 1 - 25 pin DVI-D (Dual Link) Female Female Output 1 - HDMI (19 pin) Female Output 40%-50%RH
Wide Screen Supported Connector A Connector B Connector B Connector B Humidity Operating Temperature Storage	DisplayPort 1.2 Yes 1 - USB-C (24 pin) Male Input 1 - Mini DisplayPort Female Output 1 - VGA (15 pin; High Density D-Sub) Female Output 1 - 25 pin DVI-D (Dual Link) Female Female Output 1 - HDMI (19 pin) Female Output 40%-50%RH 0°C to 70°C (32°F to 158°F) -10°C to 80°C (14°F to 176°F)

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Package

Certifications, Reports and Compatibility







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