Travel A/V Adapter: 3-in-1 HDMI to DisplayPort, VGA or DVI - 1920 x 1200

StarTech ID: HD2DPVGADVI

This travel adapter lets you connect your HDMI enabled Ultrabook™ or laptop computer to any DisplayPort, VGA or DVI display. To ensure compatibility with your computer, the adapter has been engineered to support both Windows® and Mac computers.

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

This 3-in-1 adapter gives you all the video outputs you need to connect to any projector or display. With DisplayPort, VGA and DVI outputs, this adapter lets you connect from your laptop's HDMI 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 lightweight, small-footprint design, this adapter is the perfect solution for traveling professionals, such as sales representatives or instructors. The 3-in-1 A/V adapter is also great for BYOD (Bring Your Own Device) applications around the office.

The adapter features plug-and-play installation, enabling you to quickly and easily connect to almost any display you come across, so you can focus on the finer details of your presentation and not the technical details of a boardroom's A/V setup. It's USB powered, which means a power adapter is not required, making the adapter easier to carry. Plus, you can just plug the adapter into your computer, instead of having to find an additional power source.

Astonishing picture quality, with support for Ultra HD 4K

The DisplayPort output on this adapter supports Ultra HD 4K resolutions, providing four times the picture quality of high-definition 1080p. The DP output is 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 resolution up to 1920 x 1200, so you can still enjoy excellent video quality.

Note: This adapter will not output digitally encrypted content through the VGA port.

The HD2DPVGADVI is backed by a 2-year StarTech.com warranty and free lifetime technical support.

Applications

- Keep the adapter with you while traveling, to connect to virtually any display you come across
- Connect your BYOD Ultrabook to a provided DisplayPort, VGA or DVI display at work
- Use a DisplayPort, VGA or DVI display as a secondary monitor

Features

- 3-in-1 adapter - HDMI to DisplayPort, HDMI to VGA, HDMI to DVI
- Maximize portability, with a USB-powered video adapter
- Astonishing picture quality, with support for UHD 4K
- Plug-and-play installation
- Lightweight design
- Small footprint

Technical Specifications

Warranty	2 Years
Adapter Style	Adapter
Converter Type	Travel A/V Adapters
Output Signal	DisplayPort
Output Signal	VGA
Output Signal	DVI-D (DVI Digital)
Audio Specifications	DP output - 2-channel stereo
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 (4K x 2K) @ 30 Hz
Supported Resolutions	**DisplayPort:** 3840 x 2160, 2560 x 1600, 1920 x 1200, 1920 x 1080, 1280 x 720 **VGA:** 1920 x 1200, 1920 x 1080, 1280 x 720 **DVI:** 2560x1600, 1920 x 1200, 1920 x 1080, 1280 x 720
Video Revision	DisplayPort 1.2
Wide Screen Supported	Yes
Connector A	1 - HDMI (19 pin) Female Input
Connector B	1 - DisplayPort (20 pin) Female Output
Connector B	1 - VGA (15 pin; High Density D-Sub) Female Output
Connector B	1 - DVI-I (29 pin) Female Output
Connector Type(s)	1 - USB A (4 pin) Male
Humidity	40~50% RH
Operating Temperature	0°C to 70°C (32°F to 158°F)
Storage Temperature	-10°C to 55°C (14°F to 131°F)
Product Height	0.6 in [15 mm]
Product Length	11.8 in [300 mm]
Product Weight	2.7 oz [76 g]
Product Width	2.2 in [55 mm]
Shipping (Package)	0.3 lb [0.1 kg]

Weight

Included in Package | 1 - travel A/V adapter

Included in Package | 1 - quick start guide

Certifications, Reports and Compatibility

RoHS Compliant Available