

# Travel A/V Adapter: 2-in-1 DisplayPort to HDMI or VGA

Product ID: DP2HDVGA



This DisplayPort to HDMI + VGA travel adapter lets you connect your DP enabled Ultrabook™ or laptop computer to any VGA or HDMI® display.

### Connect to almost any display using a single adapter

Why keep several adapters when you only need one? With this single DisplayPort tor VGA and HDMI adapter you can rest assured that your computer can interface with any modern boardroom or classroom display. It's the ideal plug-and-play solution for BYOD (Bring Your Own Device) applications at the office.

Plus, because the converter supports video resolutions up to 1920x1200 or 1080p, you can convert your DisplayPort video source to HDMI or VGA without sacrificing video quality.







#### **Enjoy maximum portability**

The travel A/V adapter maximizes portability with a small footprint and lightweight design. This convenient construction ensures the adapter is as portable as your laptop, fitting easily into your laptop bag or carrying case and eliminates the need to carry more than one adapter.

With this adapter you can walk into virtually any boardroom ready to present, making a great first impression and saving you the embarrassment of having to rummage through your bag looking for the right connector. Plus, the 2-in-1 converter installs easily with no software or drivers required.

The StarTech.com DP2HDVGA is backed by a 3-year StarTech.com 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 an HDMI or VGA display at work
- Connect a VGA or HDMI display to your DisplayPort laptop, to use as a secondary monitor

#### **Features**

- 2-in-1 adapter lets you connect your DP computer to any HDMI or VGA display with a single adapter
- Maximize portability with a compact, lightweight adapter that you can easily carry in your laptop bag
- Supports video resolutions up to 1920x1200 or 1080p
- Plug-and-play installation
- No power adapter required



# **Data Sheet**

|  | Warranty  | 3 Years   |
|--|---|---|
| Hardware   | Active or Passive Adapter   | Active  |
|  |   | Passive   |
|  | Adapter Style   | Adapters  |
|  | Audio   | Yes   |
|  | AV Input  | DisplayPort   |
|  | AV Output   | HDMI  |
|  |   | VGA   |
| Performance  | Audio Specifications  | 5.1 Surround Sound (Video source and destination dependant)   |
|  | Maximum Analog Resolutions  | 1920x1200/1080p   |
|  | Maximum Digital Resolutions   | 1920x1200/1080p   |
|  | Wide Screen Supported   | Yes   |
| Connector(s)   | Connector A   | 1 - DisplayPort (20 pin) Latching Male  |
|  | Connector B   | 1 - HDMI (19 pin) Female  |
|  |   | 1 - VGA (15 pin, High Density D-Sub) Female   |
|  |   |   |
| Special Notes /<br>Requirements                                  | Note  | The HDMI port is a passive port. The VGA port is an active port.  |
| =  | Note  Humidity  |   |
| Requirements   |   | The VGA port is an active port.   |
| Requirements   | Humidity  | The VGA port is an active port.  10~85% RH  |
| Requirements   | Humidity Operating Temperature  | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)   |
| Requirements  Environmental  Physical                            | Humidity Operating Temperature Storage Temperature  | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  |
| Requirements  Environmental  Physical                            | Humidity Operating Temperature Storage Temperature Cable Length   | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  |
| Requirements  Environmental  Physical                            | Humidity Operating Temperature Storage Temperature Cable Length Color   | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  Black   |
| Requirements  Environmental  Physical                            | Humidity Operating Temperature Storage Temperature Cable Length Color Product Height  | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  Black  0.5 in [1.3 cm]  |
| Requirements  Environmental  Physical                            | Humidity Operating Temperature Storage Temperature Cable Length  Color Product Height Product Length  | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  Black  0.5 in [1.3 cm]  7.5 in [19 cm]  |
| Requirements  Environmental  Physical                            | Humidity Operating Temperature Storage Temperature Cable Length  Color Product Height Product Length Product Width  | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  Black  0.5 in [1.3 cm]  7.5 in [19 cm]  2.3 in [58 mm]  |
| Requirements  Environmental  Physical Characteristics  Packaging | Humidity Operating Temperature Storage Temperature Cable Length  Color Product Height Product Length Product Width Weight of Product                                | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  Black  0.5 in [1.3 cm]  7.5 in [19 cm]  2.3 in [58 mm]  1.3 oz [37 g]                                 |
| Requirements  Environmental  Physical Characteristics  Packaging | Humidity Operating Temperature Storage Temperature Cable Length  Color Product Height Product Length Product Width Weight of Product Package Height                 | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  Black  0.5 in [1.3 cm]  7.5 in [19 cm]  2.3 in [58 mm]  1.3 oz [37 g]  0.6 in [14 mm]                 |
| Requirements  Environmental  Physical Characteristics  Packaging | Humidity Operating Temperature Storage Temperature Cable Length  Color Product Height Product Length Product Width Weight of Product Package Height  Package Length | The VGA port is an active port.  10~85% RH  0°C to 60°C (32°F to 140°F)  -10°C to 70°C (14°F to 158°F)  5.9 in [15 cm]  Black  0.5 in [1.3 cm]  7.5 in [19 cm]  2.3 in [58 mm]  1.3 oz [37 g]  0.6 in [14 mm]  8.7 in [22 cm] |



## **Data Sheet**

What's in the Box

Included in Package

1 - DisplayPort™ to HDMI® / VGA Adapter

1 - Instruction manual

Product appearance and specifications are subject to change without notice.