

Professional VGA to HDMI Audio Video Converter

StarTech ID: *VGA2HDMIPRO*



The VGA2HDMIPRO Video Converter converts and scales analog PC video (VGA) to HDMI or DVI-D, providing the option to output the accompanying audio combined into the HDMI output or through a separate TosLink cable. This is the perfect solution for bridging analog technology with DVI or HDMI devices, while maintaining high quality video (up to 1900x1200 / 1080p).

The VGA to HDMI converter/scaler features a convenient on-screen display menu and automatic native resolution detection that make it easy to setup and ensures broad display compatibility.

Applications and Solutions

- A simple solution for watching content stored on your computer, on your HDTV display
- Capture an audience's attention at trade shows and retail environments with HD content
- Convert analog video and audio to digital HDMI content
- Present information in the clearest possible way, in professional presentations or lectures

Features

- Automatically detects native resolution of the connected display
- HDMI 1.2, HDCP 1.1, and DVI 1.0 compliant
- Supports input of analog audio or digital audio
- Supports input resolutions up to 1080p (HDTV) and 1900 x 1200 (PC)

Technical Specifications

- Maximum Input and Output Resolutions: 1080p (HD) / 1900x1200 (PC)
- Color: Black
- Connector Types: 1 - HDMI Female
- Connector Types: 1 - High Density DB15 Female
- Connector Types: 2 - RCA Female
- Connector Types: 2 - Toslink Female
- Connector Types: 2 - Phono 3.5 mm Female
- Enclosure Type: Steel
- Product Height: 1.18 in [30 mm]
- Input Current: 2.6
- Input Voltage: 5 DC
- Product Length: 4.13 in [105 mm]
- Power Adapter Included: Yes
- Power Adapter - Amperage: 2.6A
- Power Adapter - DC Voltage: 5V
- Center Tip Polarity: Positive
- Carton Quantity: 10
- Shipping (Package) Weight: 2.74 lb [1.24 kg]
- Product Weight: 21.6 oz [612 g]
- Product Width: 2.99 in [76 mm]
- Audio Input: 3.5mm or TosLink
- Audio Output: 3.5mm, TosLink or through HDMI
- HDMI Compliant: HDMI 1.2
- HDCP Compliant: HDCP 1.1
- DVI Compliant: DVI 1.0