



VGA/HD with Audio to HDMI Format Converter

StarTech ID: VGAHD2HDMI



Jump into the digital age, with StarTech.com's VGAHD2HDMI, without the costly upgrades. Allowing you to convert analog audio and video to one HDMI cable. A great way to view content stored on your computer on your HDTV, now you can enjoy multimedia the way it was meant to be seen and heard. This HD/VGA (with Audio) to HDMI format converter is a great way to wow your audience with the full power of digital content.

Applications and Solutions

- > Capture an audience's attention at trade shows
- > Present information in the clearest possible way, in professional presentations or lectures
- > A perfect fit for your home theater configuration
- > A simple solution for watching content stored on your computer, on your HDTV display

Features

- > HDMI 1.0 compliant
- > Supports input up to 1080p (HDTV) and 1600 x 1200 (PC resolution) from input source
- > Supports YPbPr (component input), RGBHV input and HD15 PC VGA input

Specifications



The StarTech.com

Advantage:

Support and Resources: Single point of contact for all your questions; exclusive online tools and free live technical support

Save Time Sourcing: A complete selection of high-demand and hard-to-find products from one vendor

Best Value: StarTech.com products offer the best combination of features and price

Exclusive Resources: Complete product information and tools available at www.startech.com

- > Color Black
- > Connector Types 1 - High Density DB15 Female
- > Connector Types 1 - HDMI Female
- > Connector Types 2 - RCA Female
- > Product Height 1.18 in [30 mm]
- > 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 30
- > Shipping (Package) Weight 1.13 lb [0.51 kg]
- > Product Weight 1.35 lbs
- > Product Width 2.99 in [76 mm]
- > General Specifications HDMI 1.0 Compliant
- > Max Input Resolutions 1080p for HD Input, and 1600x1200 for PC input