

**Product No. VISTVG**



VGA to HDMI scaler - 1920x1200

**Product Descriptions**

This VGA to HDMI® converter and scaler lets you connect your analog VGA video signal to a digital HDMI display. It features a built-in video scaler that adjusts the output signal to suit virtually any HDMI display. It scales the signal to your choice of resolutions, up to 1080p.

The converter and scaler feature 3.5mm and optical audio inputs, which let you combine audio into the HDMI output. The scaler creates a digital signal at high resolutions that's perfect for updating legacy VGA video equipment to work with newer HDMI televisions or projectors.

**Product Details**

Although care has been taken to ensure the accuracy of the information provided in this Product Specification, CTR is in no way liable for any errors, omissions or changes in specifications.

**Features**

**Ensure compatibility between your VGA source and HDMI display**

New HDMI displays are phasing out support for lower resolution video signals such as 480i, 480p, and 720p. Without support for these common VGA resolutions, you may not be able to use a standard adapter to connect your legacy video output to your new display.

This converter lets you continue using your current VGA source equipment by scaling your video signal to a resolution that's compatible with your new HDMI display. Scaling your source enables you to upgrade to a sleek new HDMI display while keeping your tried-and-true source material on display at trade shows and storefronts.

**Continue using your reliable VGA source**

Upgrading every component in your A/V setup can be costly and time consuming. Retaining your source can save you the cost and hassle of buying and configuring new equipment. With the VGA to HDMI converter, you can bridge the gap between old and new technologies by converting your dependable VGA source to high-resolution HDMI.

**Enjoy hassle-free operation**

This converter features automatic resolution detection that minimizes your setup time by avoiding tedious programming. Plus, it features an intuitive on-screen menu that lets you customize the parameters of your input to quickly select and compare different output options, ensuring you get the best video solution possible in a very short time period.

**Specifications**

<b>Audio</b>	Yes
<b>Converter Type</b>	Scaler
<b>Output Signal</b>	HDMI
<b>Audio Specifications</b>	2-Channel Stereo audio (3.5mm) 7.1-channel surround sound audio (SPDIF)
<b>Maximum Analog Resolutions Supported Resolutions</b>	1920 x 1200
<b>Center Tip Polarity</b>	Positive
<b>Input Current</b>	600 ma
<b>Input Voltage</b>	110V-240V AC
<b>Output Current</b>	2.6 A
<b>Output Voltage</b>	5 DC
<b>Power Source</b>	AC Adapter Included
<b>Humidity</b>	20~90% RH (non-condensing)
<b>Operating Temperature</b>	0°C to 40°C (32°F to 104°F)
<b>Storage Temperature</b>	-20°C to 60°C (-4°F to 140°F)
<b>Product Weight</b>	11.5 oz [326 g]

**Head Office Location**



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