

## HDMI to VGA Video Adapter Converter with Audio - HD to VGA Monitor 1080p

**Product ID:** HDMI2VGA



The HDMI2VGA HDMI to VGA converter converts digital HDMI or DVI video signals to analog VGA, taking the input resolution from your device and converting it into an analog signal at the same resolution.

The converter also separates the audio stream from the HDMI signal (HDMI LPCM 2-Channel) and converts it to analog stereo audio that can be used with the VGA display.

With support for resolutions of up to 1080p, the HDMI2VGA converter is a perfect solution for connecting video cards (desktop or laptop) or consumer electronics devices such as game consoles or home theater receivers that offer an HDMI output to a VGA display.

The HDMI2VGA adapter/converter is simple to use, with no complicated settings, and is backed by a 2-year warranty and free, lifetime technical support.

### Certifications, Reports and Compatibility

#### Applications

- Convert an HDMI signal from a Blu-Ray player, PS3, or other HDMI-enabled source to work with an analog VGA display
- Convert a DVI or HDMI signal from a desktop or notebook video card to work with an analog VGA display / projector

#### Features

- Supports VGA and Component (YPbPr) output conversion
- Compliant with HDCP 1.1, and DVI

- Built-in EDID
- Audio video are separated on output

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#### Hardware

Warranty	2 Years
Active or Passive Adapter	Active
AV Input	HDMI
AV Output	VGA
	3.5 mm Stereo Audio
	Component
Audio	Yes

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#### Performance

Supported Resolutions	PC: 1920x1200, 1600x1200, 1680x1050, 1440x900, 1280x1024, 1280x800, 1152x864, 1024x768, 800x600, 640x480
	HD: 1080p/1080i (50, 60Hz), 720p (50, 60Hz), 576i/576p (50Hz), 480i/480p (60Hz)
Audio Specifications	HDMI LPCM 2-channel Input

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#### Connector(s)

Connector A	HDMI (19 pin)
Connector B	VGA (15 pin, High Density D-Sub)
	3.5 mm Mini-Jack (3 Position)

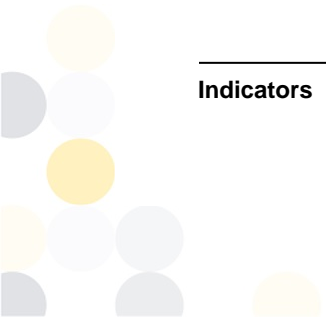
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#### Special Notes / Requirements

Note	PC resolutions below 1280x1024 may support multiple refresh rates; 60Hz supported across all
	Audio from computers running macOS is not supported
	When using the VGA to component breakout cable, maximum resolution is 720i

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#### Indicators



LED Indicators                      Power (Red)

**Power**

Power Source	AC Adapter Included
Input Voltage	100 - 240 AC
Input Current	0.3A
Output Voltage	5 DC
Output Current	1.2A
Center Tip Polarity	Positive
Plug Type	N
Power Consumption (In Watts)	6

**Environmental**

Operating Temperature	0C to 40C (32F to 104&degF)
Storage Temperature	-10C to 60C (14F to 140&degF)
Humidity	0~60% RH

**Physical Characteristics**

Color	Black
Product Length	3.0 in [76 mm]
Product Width	3.0 in [76 mm]
Product Height	3.6 in [92 mm]
Weight of Product	6.4 oz [181 g]

**Packaging Information**

Package Length	4.6 in [11.8 cm]
Package Width	8.3 in [21 cm]
Package Height	2.4 in [60 mm]
Shipping (Package) Weight	18.9 oz [536 g]



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**What's in the  
Box**

Included in Package	HDMI to VGA Converter w/ Audio
	VGA to Component Breakout Cable
	Universal Power Adapter (US/UK/EU/AUS)
	Instruction Manual

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***\*Product appearance and specifications are subject to change without notice.***

