

GVFHFW6

VGA w/Audio to HDMI converter TAA Compliant



Connect Your VGA Laptop or Desktop to Enjoy Digital Video

Enjoy digital video quality through your VGA laptop or desktop with the VGA HDMI Converter. Connect any VGA computer to HDMI monitors, projectors or TVs to experience Full HD video quality to 1920 x 1200 without having to purchase a new display.

High-Definition Stereo Quality

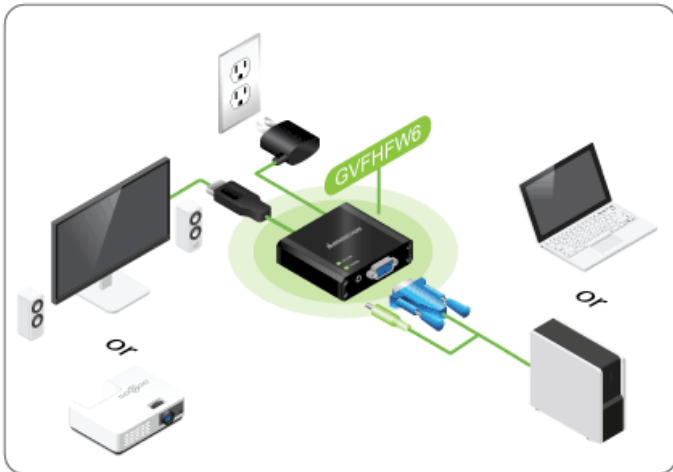
Enjoy your HD quality video with HD audio through the VGA HDMI Converter. Listen to high-quality digital audio output for a complete AV experience.

Quick, Easy Manual Screen Adjustments

Once connected, the VGA HDMI converter's manual screen adjustments make setting your display's video alignment quick and easy. The converter then memorizes your settings so readjustments aren't needed each time you connect.

- Convert a VGA signal to an HDMI signal output
- Supports stereo audio input and high-quality audio output
- Bus powered or power via included adapter
- Easy manual screen adjustments
- Rugged metal housing - built to last
- Support up to 1080p (HDTV) and 1920 x 1200
- Plug-n-Play - No software or drivers required
- LED indicator for input video signal detection
- Works with all computer operating systems
- TAA compliant





Requirements

- VGA video source
- HDMI video display
- 3.5mm audio port

HDMI, VGA and 3.5mm audio cable not included

Package Contents

- VC180 VGA to HDMI / Audio Converter
- Power Adapter
- User Guide

Specifications

Function	GVFHFW6	Dimensions	GVFHFW6
Video Resolution	Up to 1920 x 1200 @ 60 Hz	Unit Dimensions	
Video connections		Height	2.625 in
Input	VGA	Depth	0.875 in
Output	HDMI	Length	3.125 in
Video Streaming	Lossless	Unit Package Dimensions	
Voltage	5.3VDC/1A	Width	9.50 in
Warranty	3	Height	6.25 in
Power Consumption	3.2W	Depth	2.38 in
Cable Length	VGA @ 5.9 ft, HDMI @ 49.2 ft	Master Carton	
Connectors		Width	15.0 in
Audio Input	3.5mm Barrel Connector	Height	7.50in
Audio Output	HDMI	Depth	10.25 in
		Master Carton Qty.	6
		Weight	
		Master Carton Wt.	5.95lb
		Unit Pack Wt.	0.80 lb
		Unit Wt.	0.35 lb