

# VGA with RCA Stereo Audio to HDMI Converter with Scaler function

MODEL NUMBER: P116-000-HDSC2



Converts and upscales analog VGA video and RCA stereo audio for display on an HDMI monitor without having to upgrade your source equipment. Ideal for home audio/video setups, media presentations and digital signage.

## Description

The P116-000-HDSC2 VGA with RCA Stereo Audio to HDMI Converter/Scaler saves you money on costly computer upgrades by converting and upscaling a VGA video signal for viewing on an HDMI display. The built-in scaler upgrades the VGA input signal, allowing you to display 720p or 1080p high-definition video in your home audio/video setups, media presentations or digital signage using your tried-and-true analog source equipment. The unit is ready to use right from the box with no software or drivers required. Connect the unit's female VGA video and RCA stereo audio ports to your computer and the female HDMI port to your HDMI projector, monitor or television (VGA video and RCA stereo cables sold separately). The unit automatically upscales the video signal to 720p. Toggle the display to 1080p by pressing the button on the unit. In addition to high-definition video resolutions up to 1080p, the P116-000-HDSC2 supports computer input video resolutions up to 1920 x 1440 (@ 60 Hz), which are scaled to 720p or 1080p on the display. It also supports HDMI bandwidth of 165 MHz (1.65 Gbps per channel) and 24-bit True Color (8 bits per channel).

## Features

### Built-In Scaler Converts and Upscales from VGA to HDMI

- Ideal for home audio/video setups, media presentations and digital signs
- Automatically upscales video to 720p
- Toggle between 720p and 1080p with button on unit
- Supports computer input video resolutions up to 1920 x 1440 (@ 60 Hz) and scales to 720p or 1080p
- Supports HDMI bandwidth of 165 MHz (1.65 Gbps per channel) and 24-bit True Color (8 bits per channel)

### Plug-and-Play Convenience

- Ready to use right from the box—no software or drivers required
- Connects easily to source's VGA and RCA stereo ports and display's HDMI port (VGA video and RCA stereo cables sold separately)
- Eliminates the need for costly equipment upgrades

## Highlights

- Built-in scaler converts VGA video for display on HDMI monitor
- Upgrades VGA input signal to 720p or 1080p
- Supports computer input video resolutions up to 1920 x 1440
- Supports 24-bit True Color (8 bits per channel)
- Plug and play—no software or drivers to install

## System Requirements

- Source with VGA video port and RCA stereo audio ports
- Display with HDMI port

## Package Includes

- P116-000-HDSC2 VGA with RCA Stereo Audio to HDMI Converter/Scaler
- External Power Supply with NEMA 1-15P Plug (Input: 100–240V, 50/60 Hz, 0.5A; Output: 5V, 2A, 4 ft.)
- Owner's Manual



Powering Business Worldwide



## Specifications

OVERVIEW	
UPC Code	037332188342
Product Type	Video Adapter
Technology	HDMI; Stereo Audio; VGA/SVGA
POWER	
AC Adapter	Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A, 4 ft.
CONNECTIONS	
Side A - Connector 1	HD15 (FEMALE)
Side A - Connector 2	(2) RCA (FEMALE)
Side B - Connector 1	HDMI (FEMALE)
PHYSICAL	
Color	Black
Shipping Dimensions (hwd / in.)	2.40 x 6.70 x 5.00
Shipping Dimensions (hwd / cm)	6.10 x 17.02 x 12.70
Shipping Weight (lbs.)	2.00
Shipping Weight (kg)	0.91
Unit Dimensions (hwd / in.)	1.000 x 3.500 x 2.800
Unit Dimensions (hwd / cm)	2.5 x 8.9 x 7.1
Unit Weight (lbs.)	0.3
Unit Weight (kg)	0.14
ENVIRONMENTAL	
Operating Temperature Range	32° to 158°F (0° to 70°C)
Storage Temperature Range	14° to 176°F (-10° to 80°C)
Operating Humidity Range	10 to 85% RH, Non-Condensing
Storage Humidity Range	5 to 95% RH, Non-Condensing
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty



*Powering Business Worldwide*



1000 Eaton Boulevard  
Cleveland, OH 44122  
United States  
<https://tripplite.eaton.com>

© 2024 Eaton. All Rights Reserved.  
Eaton is a registered trademark. All other trademarks  
are the property of their respective owners.