

Component VGA HDMI and Audio to HDMI Video Switch and Scaler

StarTech ID: VS310HD2HDMI



This versatile VGA and Component video switch supports analog HDTV RGB/YPbPr/YCbCr input, allowing you to switch between VGA, HDMI and Component video sources for output to your High Definition display.

The perfect solution for using Component/VGA video devices with an HDMI capable display without the cost of upgrading individual components (i.e. DVD Player, VCR), the Component/VGA switch offers true HD operation, with resolution support up to 1080p+.

An all-in-one multimedia switching solution, the VGA/Component video switch supports audio switching, allowing you to toggle between the desired video input as well as the accompanying audio stream. To make configuring your HD setup that much easier, the VGA/Component Video switch features a convenient On-Screen Display and automatic 3:2 and 2:2 pull-down detection/recovery, saving time and eliminating hassle.

Applications and Solutions

- Convert analog and digital video to DVI-D / HDMI and scale to the resolution required by your digital display.

Features

- Automatic 3:2 pull-down and 2:2 pull-down detection and recovery
- DVI / HDMI and HDCP compliant with a bandwidth up to 165MHz
- On-screen menu allows for easy setup and adjustments
- Supports analog HDTV RGB / YPbPr / YCbCr input and output up to 1080p @ 60Hz
- Supports analog PC Resolution input and output up to WUXGA (1920x1200) @ 60Hz

Technical Specifications

- Warranty: 1 Year warranty
- Connector Types: 3 - RCA Female
- Connector Types: 2 - RCA Female
- Connector Types: 1 - DB15 High Density Female
- Connector Types: 1 - HDMI Female
- Connector Types: 2 - Phono 3.5 mm Female
- Connector Types: 1 - HDMI Female
- Product Height: 0.98 in [25 mm]
- Product Length: 7.01 in [178 mm]
- Carton Quantity: 10
- Shipping (Package) Weight: 2.56 lb [1.16 kg]
- Product Weight: 21.18 oz [600 g]
- Product Width: 4.92 in [125 mm]
- General Specifications: Display with HDMI or DVI-D input
- General Specifications: 5V DC 2.6Amp, Type M connector

