

# Composite and S-Video to VGA Video Scan Converter

Product ID: VID2VGATV2



The VID2VGATV2 Composite and S-Video to VGA Video Scan Converter (with Scaler) provides a simple way to convert Composite or S-Video signals to VGA (or Component RCA) output, for use with computer monitors, projectors or HDTV sets.

Equipped with an On-Screen Display (OSD) menu and dip switches for simple configuration and selection of your video output settings, this compact video scaler installs quickly and easily for a true plug-and-play experience. An integrated scaler circuit dynamically converts the S-Video or Composite video input signal, giving you multiple output resolutions to choose from, to ensure compatibility with your display or projector.

Plus, the Component/S-Video-VGA Converter includes a VGA to Component (RCA) breakout cable, which enables you to connect to TV sets that are not equipped with a VGA port.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

### Certifications, Reports and Compatibility



### Applications

- Perfect for displaying video from DVD players, VCRs or legacy Game Consoles on VGA projectors and HDTV sets
- Display camcorder output on televisions or monitors equipped with VGA input
- Monitor security cameras with S-Video or composite signaling using VGA monitors or televisions
- Adapt VHS video in the classroom to newer televisions
- Convert legacy Medical Imaging equipment for display on computer monitors
- Use in boardrooms for adapting legacy video equipment to work with new projectors

### Features

- Convert and scale Composite/S-Video input to VGA/Component output
- Accepts NTSC and PAL input
- On-Screen Display for simple output setting selection
- VGA to Component (YPbPr) RCA Adapter included
- 50 Hz to 60 Hz frame rate conversion
- Plug & Play installation - no drivers or software required

<b>Hardware</b>	Warranty	2 Years
	Active or Passive Adapter	Active
	Audio	No
	AV Input	Composite S-Video
	AV Output	Component VGA
<b>Performance</b>	Signal Levels	Input Video @ 1V p-p, 75 ohm Y @ 1 V p-p, 75 ohm Color @ 0.7V p-p, 75 ohm
	Supported Resolutions	PC: 1600x1200, 1280x1024, 1024x768 HDTV: 480p (50/60Hz), 576p (50Hz), 720p (50/60Hz), 1080p (50/60Hz)
<b>Connector(s)</b>	Connector A	1 - Composite Video (1 x RCA) Female Input 1 - S-Video (4 pin, Mini-DIN) Female Input
	Connector B	1 - VGA (15 pin, High Density D-Sub) Female Output
<b>Indicators</b>	LED Indicators	1 - Composite (Yellow) / S-Video (Red) input indicator
<b>Power</b>	Output Current	1A
	Output Voltage	5 DC
	Power Consumption (In Watts)	2.5
	Power Source	AC Adapter Included
<b>Environmental</b>	Humidity	0~60% RH
	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Storage Temperature	0°C to 60°C (32°F to 140°F)
<b>Physical Characteristics</b>	Color	Black
	Enclosure Type	Plastic
	Product Height	1 in [2.6 cm]
	Product Length	4.4 in [11.2 cm]
	Product Width	2.5 in [64 mm]
	Weight of Product	3 oz [86 g]
<b>Packaging Information</b>	Package Height	2.4 in [61 mm]

	Package Length	4.6 in [11.8 cm]
	Package Width	8.2 in [20.9 cm]
	Shipping (Package) Weight	16.2 oz [459 g]
<b>What's in the Box</b>	Included in Package	1 - Video Converter/Scaler 1 - VGA to Component (RCA) breakout cable 1 - Universal Power Adapter 1 - Instruction Manual

Product appearance and specifications are subject to change without notice.