Convert your Composite / S-Video signal to HDMI



GTV-COMPSVID-2-HDMIS
MSRP: $199 US

Transform Composite or S-Video into crisp, scaled HDMI video

The new GefenTV Composite to HDMI Scaler takes either Composite Video or S-Video as input and converts it to digital HDMI video, then scales it up to a maximum output of 1080p resolution (or 1920x1200 when used with a computer monitor).

How It Works

Simply plug in your Composite or S-Video video source to its input jack on the rear of the Scaler. The Scaler will automatically detect the video frequency and resolution of the source signal, then convert that picture to a digital HDMI video signal. You will then choose the best output resolution and viewing format of the picture on your HDTV via the on-screen menu system (using the included IR remote) or using the buttons on the front of the Scaler.

Note: This device is not HDCP Compliant.

Features:

- Inputs S-Video or Composite Video at 480i or 576i resolutions
- Outputs HDMI video at resolutions of up to 1080p
- Input resolution is automatically detected while the output resolution and refresh rate can be selected via the on-screen display (OSD) menu system and front panel push-buttons
- 48MB frame buffer for frame rate conversion
- Scales Composite Video and S-Video to HDMI with embedded audio
- Supports video output resolutions for computer equipment at up to 1920x1200

Specifications:

- Digital Video Amplifier Bandwidth: 165 MHz
- VGA Amplifier Bandwidth: 10 MHz
- Input DDC Signal: 5 Volts p-p (TTL)
- S-Video Connector: Mini-DIN
- Composite Connector: RCA Jack
- Power Consumption: 10 Watts (max)
- Power Supply: 5V DC
- Dimensions: 5"W x 1"H x 3.5"D
- Shipping Weight: 2 lbs.

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