Model 1385 Product Focus



VGA to HDMI Converter/Scaler

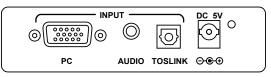
- Connects a computer video output to an HDMI input on a high definition video display
- Ideal for converting laptop VGA outputs to HDMI for boardroom/classroom presentations
- Overscan and aspect ratio adjustments
- No third party computer software required

This ultra compact, high performance scaler is ideal for connecting computer VGA video output signals to HDMI inputs on video displays. Computer video has fundamental differences from the video on

match the refresh rate and scale the resolution with correct overscan. Other devices designed to perform this task require special third party software to be installed on the computer and carefully adjusted. The 1385 offers a turn-key solution allowing all necessary adjustments to be performed through the 1385's simple user interface, resulting in quick compatibility with excellent video quality.

MODEL 1385 FEATURES:

- Automatically detects the video display's native resolution
- Converts colorspace, resolution, refresh rate, and overscan no special software must be installed on the source computer
- Simple on-screen display (OSD) user interface
- Video adjustments include overscan, contrast, brightness, hue, sharpness, saturation, RGB levels, and aspect ratio
- Separate digital and analog audio inputs and outputs
- PC input resolutions include most common computer resolutions from VGA to WUXGA and refresh rates from 60Hz to 85Hz
- HDMI output resolutions include 720p and 1080i/p @ 50Hz or 60Hz



1385 inputs



1385 outputs and user interface controls

SPECIFICATIONS:

PC Video Input: **HDMI TV Output: Standards Compliance:** PC/RGBHV Input Resolutions: **HDMI Output Resolutions: Analog Stereo Input: Analog Stereo Output:** Digital Input: **Digital Output: Analog Stereo Input Level:** Analog Stereo Output Level: Toslink Input/Output Level: Analog Stereo Bandwidth:

HD-15 connector (VGA) HDMI type A connector HDMI v1.2, HDCP 1.1, DVI 1.0 VGA through WUXGA 480i/p, 576i/p, 720p, 1080i/p 3.5mm mini-stereo connector 3.5mm mini-stereo connector SPDIF via Toslink connector SPDIF via Toslink connector 2Vrms max @ 47KΩ Unity @ 47KΩ Standard Toslink level 20Hz to 20 KHz

Size (H-W-D, inches): Weight (Net): **Limited Warranty: Operating Temperature: Operating Humidity: Storage Temperature** Storage Humidity **External Power Supply: Regulatory Approvals: Power Supply Approvals:** Accessories Included:

1 x 4 x 5.7 (25x102x145mm) 340g (12oz) 1 year replacement 0° to +50°C (+32° to +122°F) 10% to 90%, non-condensing -10° to +60° C (+14° to +140° F) 10% to 90%, non-condensing 5VDC@2A FCC, CE, RoHS UL, CUL, CE, PSE, GS, RoHS User manual, AC power adapter

