

vs-055

HDMI to Component & Audio Video Scaler

The vs-055 provides cost effective and easy way to convert digital HDMI to analog Component Video (YPbPr) with either digital Audio or analog stereo.



Features

- HDMI 1.3 Compliant
- OSD control interface
- Input Maximum pixel rate : 165MHz
- S/PDIF input supported
- Deinterlacer supported
- Supports noise reduction and video enhancement features
- Over / Under scanning adjustable
- Video H/V mirror supported
- Active video area adjustment supported
- USB firmware upgradable for expanding compatibility

Technical Specifications

Role of Use: HDMI to Component Scaler
 Output Displays: 1x YPbPr + 1x RCA
 Input Format: HDMI
 Audio Support: Stereo PCM 48KHz
 Bandwidth: 74.25MHz Output - 165 MHz Input
 Input: 1xYPbPr + 1xS-PDIF + 1xXLR

MECHANICAL

Dimensions (LxWxH): Desktop - 175x128x134mm
 Weight: 1.0lbs
 Power Supply: 5V-2A DC
 Power consumption: 5 Watts Max
 Operation temperature: 0-40 C
 Relative humidity: 20-90% RH

