

HDMI to Component with Audio Converter

Convert HDMI to component video and stereo audio

MPN: HDRGBRL

4K
ULTRA HD



The **KanexPro HDMI to Component video with audio converter** is designed for converting HDMI signals such as a laptop, set up box or a media player to legacy component video signals with audio.

The converter has a scaler that decodes the HDMI input signal and outputs to various video resolutions up to 1080p with R+L audio. Ideal and cost-effective for legacy home-theater equipment that needs the transformation from HDMI sources.

FEATURES

- Convert HDMI signal into YPbPr (Component-video) and stereo audio
- HDCP compliant
- Built-in scaler function to upscale / downscale video resolutions
- Connect HDMI based devices to older TV's and projectors
- HDMI input resolutions up to 1080p (1920x1080@60Hz)
- Decodes analog audio signal from HDMI
- Compact size
- 5V DC external power supply included

SPECIFICATIONS

Interface:

- Input: HDMI x1
- Output: Component (YPbPr)+RCA Audio x1

Vertical Frequency Range: 50/60Hz

Resolutions:

- HDMI Input: 480i/576i/480p/576i/720p/1080i/1080p
- Component (YPbPr) Output: 480i/576i/480p/576i/720p/1080i/1080p

Power Supply: 5V DC@2A

Power Consumption: 5W

Operating Temperature: 0°C to +70°C

Operating Humidity: 10% to 85 % RH (no condensation)

Storage Temperature: -10°C to +80°C

Storage Humidity: 5% to 90 % RH (no condensation)

Regulatory Approvals Converter: FCC, CE, UL

Regulatory Approvals Power Supply: FCC, CE, UL

Dimensions: 3.5"x1"x2.7" (88x25.5x68mm)

Weight: 0.24lbs (110g)

