

CV & SV to HDMI Converter with Audio Input



This Video to HDMI™ converter can convert CV/SV (NTSC or PAL or SECAM) to HDMI resolutions of XGA to UXGA, or HD resolutions of 480p to 1080p. With a frame rate conversion feature that allows users to view DVD, VCR or video game sources on the HD monitor/TV, this device has an On-Screen Display function that allows users to easily select the output resolution and the audio input, after which both the video and audio signal are combined into an HDMI signal so they can be output to a compatible display.

FEATURES

- Operates in NTSC 3.58 and PAL & SECAM system
- Can scale CV/SV to HDMI format
- PC Output resolutions: XGA, SXGA, UXGA
- Component Output resolutions : 480p/576p, 720p@50 or 60, 1080p@50 or 60
- 3D (frame based) motion adaptive YNR/CNR noise reduction
- On-Screen Display
- Advance 3D motion adaptive de-interlace
- Automatic 2:2 & 3:2 film mode detection
- Play video games on your HD monitor/TV
- High-resolution output picture
- Plug & play- no driver software required
- Component resolution support 50 to 60 frame rate conversion only. (not 60 to 50)
- PC resolution frame rate only supports 60Hz output

SPECIFICATIONS

Input:	1x RCA (1x Composite), 1x S-video plug (1x S-video), 1x 3.5mm Stereo mini-jack (1x Analogue Stereo(L/R))
Output:	1x HDMI (1x HDMI Uncompressed AV and Data)
Power:	5V/1A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	105mm (W) x 65mm (D) x 25mm (H)
Gross Weight:	280g
Net. Weight:	200g
Packaging:	Boxed

