

CV/SV to HDMI Converter and Scaler with Audio

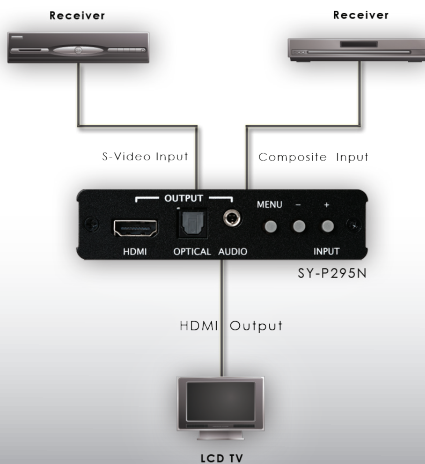


The SY-P295N is designed to scale analogue video signal from a CV or SV source to a digital HDMI output, boasting a wide-range of HDTV and PC resolutions. Audio is combined with HDMI video output. This unit offers a selection of colour space and adjustment to obtain the best picture quality.

FEATURES

- v1.2 HDMI, HDCP 1.1 and DVI 1.0 compliant
- Analogue to HDMI Converter Scaler with Audio
- Video Support: Input - PAL & NTSC. Output Resolution Supported: PC - VGA, SVGA, XGA, SXGA, UXGA, WXGA, WSXGA, WUXGA; SD/HD - 480i, 576i, 480p, 576p, 720p, 1080i and 1080p
- Audio Support: Analogue Stereo, Digital stereo PCM, DTS, and Dolby Digital. Simply select from the audio input source, this is then outputted to HDMI, Optical (Toslink), and mini-jack (stereo only) simultaneously
- A comprehensive OSD menu provides picture adjustment on contrast, brightness, hue, saturation, sharpness, RGB (colour tone) level and aspect ratio size
- Automatic detection of the connected screens factory setting, matching the resolution and refresh rate, when the NATIVE output is selected

SPECIFICATIONS



Input:	1x RCA (1x Composite), 1x S-video plug (1x S-video), 2x RCA (1x Analogue Stereo (L/R)), 1x Toslink (1x Optical DTS / Dolby Digital / 2 Channel LPCM)
Output:	1x HDMI (1x HDMI Uncompressed AV and Data), 1x Toslink (1x Optical DTS / Dolby Digital / 2 Channel LPCM), 1x Stereo mini-jack (1x Analogue Stereo (L/R))
Power:	5V/2.6A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	102mm (W) x 187mm (D) x 25mm (H)
Gross Weight:	880g
Net. Weight:	680g
Packaging:	Boxed

