

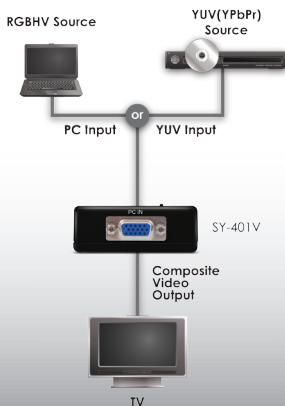
PC/HD to Video Scan Converter



The SY-401V PC/HD to Video Scan Converter is designed to down scale PC/Component source to an analogue CVBS (NTSC,PAL) signal. This device is ideal for applications with multiple CCTV cameras, as the scaler enables the user to connect new video sources to older displays. Features such as 3D noise reduction, frame rate conversion, adaptive contrast enhancement, and a On Screen Display (OSD) allow for easy adjustment to maximise the output display.

FEATURES

- Converts video signal from PC/component source to NTSC or PAL signal
- Accepts a wide range of component input resolution from 480i to 1080p@60Hz and PC from VGA to WUXGA@60RB
- 3D noise reduction in both temporal and spatial domain
- Frame rate conversion
- Adaptive contrast enhancement
- OSD Display
- Overscan and underscan adjustment
- Phase and Aspect adjustment
- No software installation required
- Note: Interlaced source signal conversion between 50/60Hz is not supported
- Note: 480i and 1080i@60 to PAL frame rate conversion is not supported
- Note: 576i and 1080i@50 to NTSC frame rate conversion is not supported



SPECIFICATIONS

| | |
|---------------|---|
| Input: | 1x 15pin Dsub (1x RGBHV) |
| Output: | 1x RCA (1x Composite) |
| Power: | 5V/1A DC (US/EU standards, CE/FCC/UL certified) |
| Dimensions: | 66mm [W] x 113mm [D] x 25mm [H] |
| Gross Weight: | 240g |
| Net. Weight: | 180g |
| Packaging: | Boxed |

