HDMI to Composite Video with Stereo Audio Converter ITEM NO: HC01 HDMI to Composite Video with Stereo Audio Converter

The HC01 is designed to converts a digital HDMI video source (with supporting audio) to work with analog Composite video televisions and displays in both NTSC and PAL systems.





HC01 HDMI to Composite Video with Stereo Audio Converter

- Converts HDMI or DVI video signals to analog composite video with stereo audio.
- Support NTSC, PAL video system.
- Support Stereo audio output.
- Supports resolutions up to 1920 x 1080@60Hz.
- HDMI and DVI compliant.

HDMI Input Resolution:

480i/p

576i/p

720p@50Hz

720p@60Hz

1080i@50Hz

1080i@60Hz

1080p@50Hz

1080p@60Hz

Composite Video:

NTSC PAL

LED Indication:

ON Green Power

Switch :

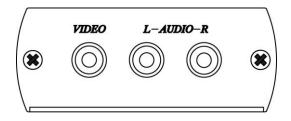
Based on TV frequency, NTSC or PAL

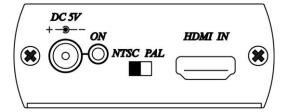
NTSC PAL

View of Connection and Installation:



Panel View:





Specification:

ITEM NO.	HC01
HDMI Input Max. Resolution	1920 x 1080p@60Hz
Composite Video Output	NTSC \ PAL
Video Input Interface	HDMI x 1
Video Output Interface	RCA x 1 (1Vp-p · 75Ω)
Stereo Audio Output	RCA x 2 (1Vp-p Max · 10KΩ)
Interface	
Video Output Switch	Slide Switch x 1
Power Consumption	1Amp
Power Supply	DC 5V 2Amp
Temperature	Operation: 0 to 55°C, Storage: -20 TO 85°C, Humidity: up to 95%
Dimension mm	67x 110 x 27
Weight g	180



Rev. A