



The HDMI to CV/S-Video Converter is designed to convert the digital signal from HDMI (or DVI) source to analog signal of NTSC or PAL system, with L/R stereo audio. As well as S-Video and Composite video outputs, it also provides an HDMI bypass output to deliver the original signal, and a Coaxial output to send S/PDIF digital audio to an amplifier. Not only these, the device also has manual selection of underscan and overscan on output image to ensure the screen best fit for viewer's pleasantation. And, the model has a special Apple Mode switch which allows user to use Apple TV or other Apple devices as source equipment.

PANELS

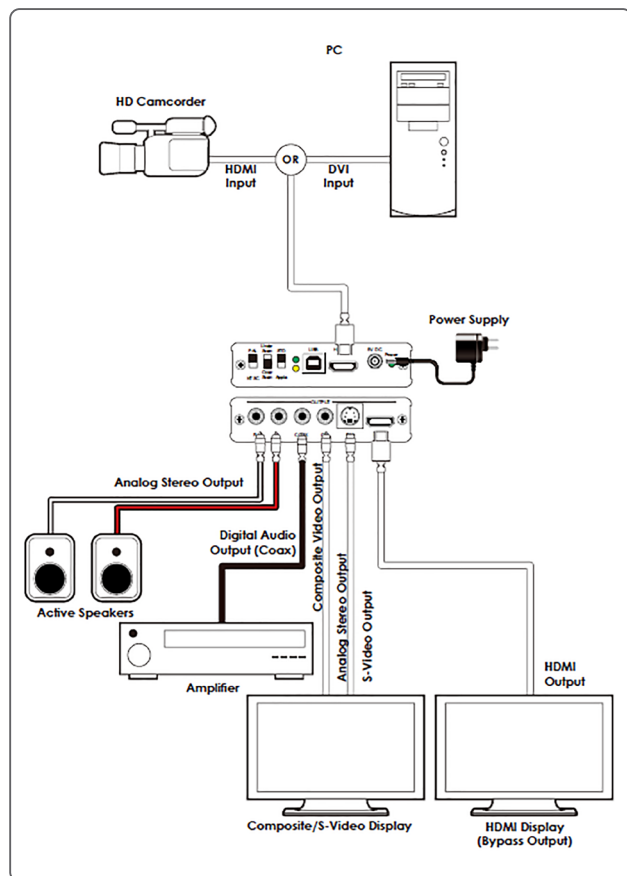


Front View



Rear View

DIAGRAM



FEATURES

- Converts video signal from HDMI source to NTSC or PAL signal
- Converts HDMI audio to analog stereo audio
- Accepts a wide range of HDTV input resolutions, from 480i to 1080p@60Hz and PC from VGA@60Hz to WUXGA@60Hz (RB)
- Supports Coaxial input audio sample rate 44.1KHz, 48KHz and 96KHz
- Output image overscan or underscan switch ensure best fit on screen
- Apple Mode switch guarantees the use of Apple devices

SPECIFICATIONS

Interfaces

Input Port	1 HDMI (Type A) 1 USB (Type B)
Output Port	1 HDMI (Type A) 1 Coaxial 1 Stereo R/L RAC jack 1 Composite-Video RCA jack 1 S-Video

Video

HDMI Compliance	HDMI 1.3(DVI 1.0)
HDCP Compliance	HDCP 1.4
Input Signal Type	1080p60 12-bit
Output Signal Type	CV/SV : NTSC, NTSC4, PAL, PAL-M, PAL-N & SECAM HDMI : 1080p60 12-bit

Resolutions

Maximum Input	HDMI	1920×1080p@60
Maximum Output	HDMI	1920×1080p@60 1920×1200p@60RB
	CV/SV	480i@60/576i@50

Power

Power Supply	5V / 2.6A DC(US/EU standards, CE/FCC/UL certified)
Power Consumption	3.5W

Enclosure

Chassis Material	Aluminum
Chassis Color	Black
Dimensions (W×H×D)	102mm x 25mm x 146.5mm
Weight	302g

Field Firmware Update

USB

ORDERING INFORMATION

Model No.	Product Description
CM-388N	HDMI to CV/SV Converter with HDMI Bypass