

# HDMI to Composite AV Converter AC-1720



**User Manual**

## **I. Introduction**

This is a HDMI to Composite AV signal converter which will convert HDMI video signal or audio signal to AV composite video signal and the FL / FR stereo audio signals, while supporting DVI system sideline signals. It helps users convert the high quality of the HDMI video signal into normal CVBS/composite AV signal (standard-definition 480i, 576i,) so that it can be played on TV, VHS, VCR, DVD recorders, etc. Supports both NTSC and PAL TV formats.

## **II. Features**

**Supports NTSC and PAL systems**

**HDCP support**

**HDMI 1.3 compliant**

**Requires 5VDC power supply**

### **III. Package**

HDMI to Composite AV converter

Power supply

Operation Manual

### **IV. Specifications**

Input: HDMI

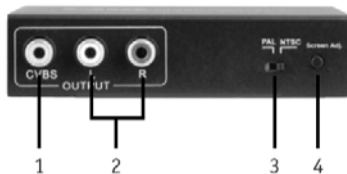
Output: 1 x RCA (CVBS/Composite)

2 x RCA (Audio L & R)

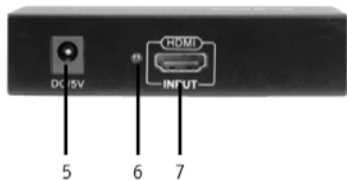
Supported input resolutions: 800 x 600  
1024 x 768  
1280 x 720  
1280 x 1024  
1920 x 1080

Dimensions: 115(D) x 100(W) x 25(H) mm

## V. Converter Parts List



- 1 Video Output
- 2 Audio Output (L+R)
- 3 Region Selector
- 4 Screen Adjustment Button



- 5 Power Input
- 6 Indicator LED
- 7 HDMI Input

## **VI. Converter Operation Controls and Functions**

### 1. Video Output:

Connect the output of the converter to a device that is equipped with a composite AV socket. The selected source will be displayed from this output.

### 2. Audio Output (L+R)

Connect the audio output of the converter to a device that is equipped with stereo audio sockets.

### 3. Region Selector

Switch to PAL or NTSC depending on the region where you are using this converter.

### 4. Screen Adjustment Button

Press this button to adjust the video size to suit your screen. The adjustment has 6 increments (one with each press), and scrolls through from largest to smallest in a loop. Stop when you have found the optimal position of the image.

5. Power Input

This converter requires a 5VDC power supply (included) to work. Please connect the power supply to the device and a mains power outlet.

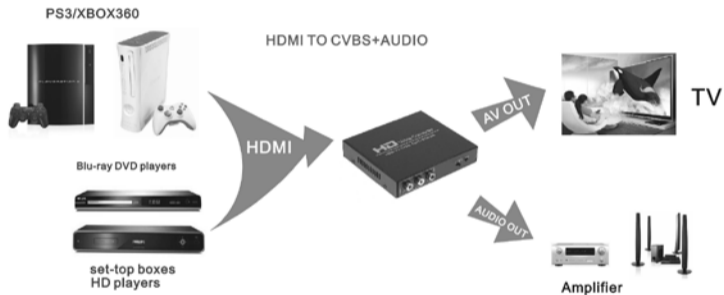
6. Indicator LED

This LED will turn on when the input is detected.

7. HDMI Input

Connect a HDMI source to this input.

## VII. Application Example



**IMPORTANT:**

- Never attempt to open, repair or modify any part of this unit or its accessories.
- Never get any part of the device or its accessories wet.
- Failure to adhere to these points will result in a void of warranty.