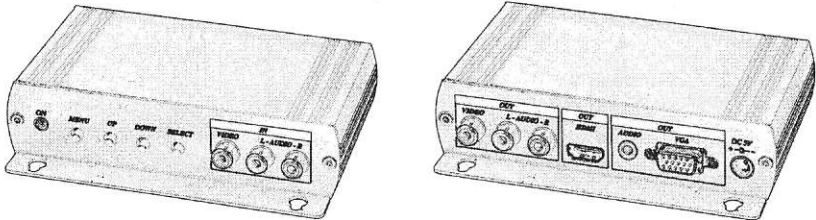


Hi Resolution Video to VGA Converter

ITEM NO.: AD001HH High Resolution Video to VGA Converter with HDMI output



Features:

- Special designed for computer VGA/ HDMI monitor, LCD color monitor.
- Input: composite video input via RCA, Output: Video(CVBS), VGA ,HDMI output
- Support NTSC, PAL video system.
- Input video system 50 to 60Hz frame rate detection (NTSC/PAL).
- Support VGA, HDMI resolution: 800x600 · 1024x768 · 1280x720 · 1920x1080@60Hz
- Support HDMI output: 720P · 1080I · 1080P
- Built in stereo audio input and output.
- Any adjustment will be auto memory.
- Frequency output: 60Hz.
- On screen display function: Resolution · Brightness · Contrast · Saturation · Hue.

Operation Controls and Function:

Button Function:

- MENU : OSD ON/OFF
UP : Select up or Increase setting value
DOWN : Select down or Increase setting value
SELECT : Select or setting

OSD Menu :

- Resolution
Press SELECT button to setup resolution: 800x600 · 1024x768 · 1280x720 · 1920x1080
- Brightness
Press UP or DOWN button to decrease/increase from 0 ~100
- Contrast
Press UP or DOWN button to decrease/increase from 0 ~100
- Saturation
Press UP or DOWN button to decrease/increase from 0 ~100
- Hue
Press UP or DOWN button to decrease/increase from 0 ~100

Factory Default value setting :

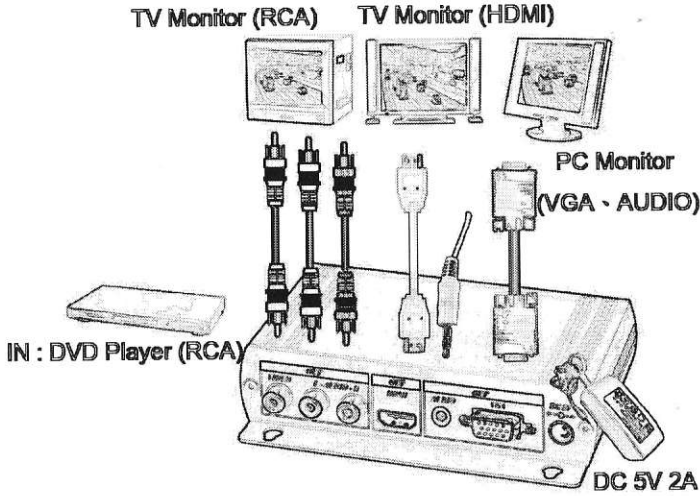
Resolution	800 x 600
Brightness	50
Contrast	50
Saturation	50
Hue	50

NOTE: Wrong Resolution setting will cause the picture not display, please initialize factory default.

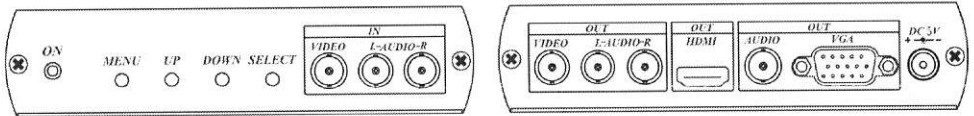
Remark:

1. Under OSD mode: OSD will be auto save after setup and turn off OSD mode after 10 seconds.
2. OSD function only display on VGA, HDMI output mode.
3. Initialize factory default: Unplug the power adaptor, then press MENU button and plug the power adaptor until LED blinking, then release MENU button.

View of Connection and Installation:



Panel View:



Specification:

ITEM NO.	AD001HH
Resolution	Up to 1920 x 1080 non-interlaced to 60Hz
Composite Video	RCA Input/Output x 2
Stereo Audio	RCA Input/Output x 4 · PHONE JACK 3.5mm x 1
VGA Connector	15-pin Mini D-sub (High Density) x 1
HDMI Connector	HDMI x 1
Function Button	Button x 4
Function Adjust	Resolution · Brightness · Contrast · Saturation · Hue
Power Supply	5V DC · 2000mA Regulated (External)
Power Consumption	1100 mA (max)
Temperature	Operation: 0 to 55°C, Storage: -20 TO 85°C, Humidity: up to 95%
Dimensions mm	140 x 110.8 x 32 (mm)
Weight g	340 g

RoHS CE FC

Rev. B