

4Kx2K HDMI to AV Converter Box

User Manual

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Introduction

The 4Kx2K HDMI to AV converter which will convert digital HDMI video and audio signal to composite video signal and the FL / FR stereo audio signal, while support DVI system sideline signals. Help users convert the high quality of the HDMI signal to normal CVBS (standard-definition 480i, 576i,) and analog audio output. So that can play on CRT TV, VHS VCR, DVD recorders, etc.

Features

1. No need to install drivers, portable, flexible, plug and play.
2. High quality scaling technology for input resolutions .
3. Support NTSC and PAL two standard TV formats output.
4. Compatible with HDMI1.4
5. Support HDMI input resolution up to 4Kx2k@30Hz.

Package

- | | |
|---------------------------------|-------|
| 1. 4Kx2K HDMI to AV Converter | 1 pcs |
| 2. 5V1A DC Power Supply Adaptor | 1 pcs |
| 3. Operation Manual | 1 pcs |

Specification

Input ports: 1xHDM, 1 x Min- USB

Output ports: 1xRCA (Yellow, White, Red)

Dimensions(mm): 93(D)x84(W)x28(H)

Wight (g): 155g

HDMI input resolutions: 480i to 4Kx2K@30Hz.

CVBS output: PAL,NTSC3.58,NTSC4.43,SECAM,PAL/M,PAL/N standard TV formats

Operating Temperature 0°C ~ 40°C / 32°F ~ 104°F

Storage Temperature -20°C ~ 60°C / -4°F ~ 140°F

Relative Humidity 20 ~ 90% RH (Non-condensing)

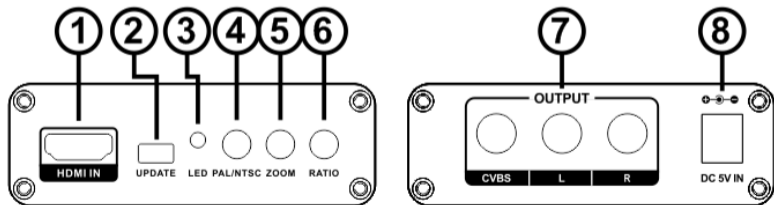
Power Consumption (Max) 2W

ESD Protection Human Body Model:

± 8kV (air-gap discharge)

± 4kV (contact discharge)

Operation Controls and Functions



1. **HDMI IN:** This slot is where you connect the HDMI source output from DVD, PC or Laptop.
2. **UPDATE:** System software update.
3. **Power LED:** This red LED illuminate when the device is connected with power supply.
4. **PAL/NTSC Button:** Press this button to choose CVBS PAL or NTSC formats output.
5. **ZOOM Button:** Press this button the scaling of the output picture.
6. **RATIO Button:** Press this button to switch output ratio (16:9 or 4:3).
7. **CVBS/L,R output:** Connect a display such as a monitor, TV or Projector to the CVBS/L,R output on the Converter.
8. **DC 5V IN:** Connect the 5V DC power supply into the Converter.

□ Connection and Installation

1. Connect a source such as a PC or DVD to the Converter HDMI input.
2. Connect a display such as a monitor, TV or Projector to the CVBS/L,R output on the Converter.
3. Power on the device and display.

