

MINI
HDMI to CVBS

USER Manual

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1.0 Introduction

The MINI HDMI to AV signal converter which will convert HDM video signal or audio signal to AV (CVBS) composite video signal and the FL / FR stereo audio signals, while support DVI system sideline signals. To help users convert the high quality of the HDMI video signal into normal CVBS signal (standard-definition 480i, 576i,).So that can play on TV, VHS VCR, DVD recorders, etc and support NTSC and PAL two TV format.

1.1 Features

1. No need to install drivers, portable, flexible, plug and play.
2. Low power, No power adaptor.

3. Support NTSC and PAL two standard TV formats
output

4. Compatible HDMI1.3

2.0 SPECIFICATIONS

1. Input ports: 1xHDMI.

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

3. Dimensions (mm): 66(D) x55(W) x20(H)

4. Wight (g): 40

5. HDMI Input Resolution:

640x480@60Hz,800x600@60Hz,

1024x768@60Hz,1280x720@60Hz,

1280x1024@60Hz,1360x768@60Hz,

1600x1200@60Hz,1920x1080@60Hz,

480i/60Hz, 480p/60Hz, 576i/60Hz, 576p/60Hz,

720p50/60Hz,1080I50/60Hz, 1080p50/60Hz.

6. CVBS output: PAL, NTSC_M, and (NTSC_J)

3.0 PACKAGE CONTENTS

Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

1) Main unit (HDMI to AV Converter) -----1PCS

2) USB Cable-----1PCS

3) User Manual. -----1PCS

4.0 PANEL DESCRIPTIONS

Please study the panel drawings below and become familiar with the signal input(s), output(s) and power requirements.

Back Panel:



Top Panel:



Front Panel



5.0 CONNECTION DIAGRAM

1. Connect a source such as a Blu-Ray Player, game console, A/V Receiver, Cable or Satellite Receiver, etc. to the Converter HDMI input.
2. Connect a display such as an TV or Projector to the AV output on the Converter.
3. Power on the device and display.

Attention: The converter is a low-power product, it can work normally in most cases. But when the source power is not enough or hdmi input resolution is too high (eg, 1080p60), the converter may work in abnormal

condition,the display picture may be flicker , In this condition,please connect the USB cable from the convert mini USB port to source or display equipment USB port for Power in.

