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MINI HDMI to CVBS

USER Manual

Introduction

The MINI HDMI to AV signal converter which will convert HDMI 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.

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. Randomly switch three variants of NTSC and eight variants of PAL
5. Compatible with HDMI 1.3

SPECIFICATIONS

1. Input ports: 1xHDMI.
2. Output ports: 1xRCA (Yellow, White, Red)
3. Dimensions (mm): 66(D) x55(W) x20(H)
4. Weight (g): 40
5. CVBS output: NTSC_M, NTSC_J, NTSC_443; PAL_M, PAL_B, PAL_D, PAL_G, PAL_H, PAL_I, PAL_N, PAL_Nc
6. 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.

PACKAGE CONTENTS

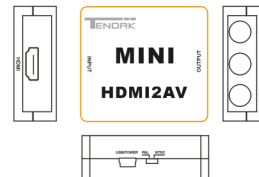
Before attempting to use this unit, please check the packaging and make sure the following items are contained in the shipping carton:

- 1) Main unit (HDMI to AV Converter) -----1PCS
- 2) USB Cable-----1PCS
- 3) User Manual. -----1PCS

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:



CONNECTION DIAGRAM



FAQ

- Doesn't work, No signal output
 1. Please check if sink device displays colour bar when it only connect AV cable with unplug HDMI cable; if not, the converter is damaged.
 2. Please check the HDMI signal source output well
 3. Please check the USB port whether it has supply power or not, or try it again with another USB cable
 4. Please set the TV to AV mode
- No color with black & white
 1. Please check the AV cable, make sure it works
 2. Please switch NTSC/PAL formats with no corresponding NTSC or PAL TV
 3. Please circularly switch to NTSC_M, NTSC_J, NTSC_443 when in the state of NTSC or switch to PAL_M, PAL_B, PAL_D, PAL_G, PAL_H, PAL_I, PAL_N, PAL_Nc when in the state of PAL
- Low resolution image with fuzzy text
 1. Text loss frames for converter high-resolution HDMI to low-resolution AV
 2. AV output maximally 576i
- If audio output without image
 1. Please check the AV cable, make sure it works
 2. Set the computer to Duplicate mode (Under Windows 7, Right click with your mouse - Appearance and Personalization - Display —Adjust screen resolution, Click the drop-down list next to Duplicate these displays)
 3. While setting Extend mode, directly drag windows on computer to the second screen
- Image blinking
 1. Please check the AV cable, make sure it works
 2. Check if USB cable supply enough power