



PSG3375

HDMI to AV+Stereo Converter

Please read these instructions carefully before use and retain for future reference.

## INTRODUCTION

- HDMI to CVBS 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.
- 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. Support NTSC and PAL two TV format.

## FEATURES

- Hardware conversion, plug and play without any software driver;
- Support the HDCP protocol, support for HDMI 1.4b;
- Support NTSC and PAL two standard TV formats;
- One HDMI input, one AV output:  
Inputs: HDMI x 1  
Outputs: CVBS x1; L / R x1; 3.5mm Stereo x1
- HDMI input: 480i/p, 576i/p, 720p, 1080i/p, 4Kx2K@30Hz
- Compatible with DVI mode 800x600, 1024x768, 1280x720, 1280x1024 1920x1080/@60hz
- CVBS output: 480I, 576I
- Audio output: L/R channels; 3.5mm earphone;
- Dimensions : 73mm(W)x60.5mm(D)x 22.5mm(H)

## PACKAGE CONTENTS

When first unpacking your extender please check to see if the following items are included:

- HDMI to AV Converter-----1 Pcs
- User manual-----1 Pcs
- Power supply-----1 Pcs

## PANEL DESCRIPTIONS

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



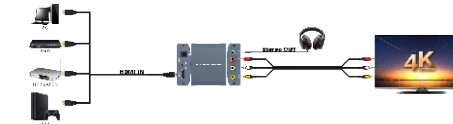
DC 5V -----DC 5V Input  
PWR-----Power indicator  
PAL/NTSC -----PAL and NTSC standard format selector switch  
HDMI -----HDMI Input  
A/V -----AV Output  
Audio-----earphone Output

## APPLICATION AREAS

- Civil Industry: set-top boxes, XBOX360, PS3, high-definition players.
- Industrial sector: high-definition camera, video camera, with this common display device will instead of big screen HDMI television monitors, to reduce the cost and space.

## PANEL DESCRIPTIONS

Before installation, please make sure all devices you wish to connect have been turned off.



- Connect the HDMI input from source device to this converter. (Input cables are optional)
- Connect the AV and Stereo audio output of this product to the display device.
- Insert the DC side of 5V power supply into this product and then connect the AC side of the power supply into the wall outlet.
- Power on all connected devices, Choose the input of the display device to its AV channel.
- The image does not need to be adjusted, the Converter will position it automatically, the user may adjust the horizontal position under some extreme condition.

**Attention: Insert / Extract cable gently.**

## FAILURE CHECK:

### No signal output

- If LED power indicator is not light, check whether the input access to the mains power supply (AC110 ~ 220V). If external power supply LED does not light, check whether the electronic exchange. Or external power supply bad.
- LED light, check the HDMI output device are set to the HDMI OUT, HDMI cable for damage, AV display devices, whether or not cut to the AV (CVBS) channel. HDMI to AV+Stereo Converter

### No color

- Check the AV cable damage or not.
- NTSC-PAL formats with no corresponding NTSC or PAL TV

## INSTALLATION AND PRECAUTIONS

- When using electrical appliances basic safety precautions should always be followed.
- Check that the voltage indicated on the rating plate corresponds with that of the local network before connecting the PSU to the mains supply.
- Keep the equipment away from moisture or excessive heat.
- There are no user serviceable parts inside.
- Take care when connecting or disconnecting cables.



## INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.

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