



PSG3361

A/V to VGA+Stereo Converter

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

INTRODUCTION

- The AV to VGA+Audio converter is a universal converter for analog composite input to VGA 1080p (60HZ) output.
- The analog to digital conversion in this module employs 10 bits maximal 162MSPS sampling, black/white level expansion, color transition improvement, dynamic range expansion, blue stretch, auto-detect and auto-convert the composite signal to 1080p(60HZ) output.
- Making video come alive, delivering the sharpest, most realistic HD visuals available.

FEATURES

- No need to install drivers, portable, flexible, plug and play;
- Provide advanced signal processing with great precision, colors, resolutions, and details;
- Support PAL, NTSC3.58, NTSC4.43, SECAM,PAL/M, PAL/N standard TV formats input;
- Support Up Scaler;
- Support VGA 1080p or 720p output.

PACKAGE CONTENTS

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

- AV to VGA Converter-----1PCS
- 5V 1A Power adapter-----1PCS
- User Manual-----1PCS

SPECIFICATIONS

- Input ports-----3xRCA (Yellow, White, Red)
- Output ports-----1x3.5mm Stereo,1xVGA
- Dimensions (mm)-----73(L) x60.5(W) x22.5(H)
- Wight (g)-----90
- Composite input -----PAL, NTSC3.58, NTSC4.43,SECAM PAL/M,PAL/N
- VGA output-----1080p60Hz, 720p/60Hz

PANEL DESCRIPTIONS

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



- CVBS -----CVBS Input
- L/R -----Audio Input
- 1080P/720P-----720P/1080P switch
- VGA Output -----VGA Output
- Stereo Output -----Audio output
- DC 5V-----5V power input

CONNECTION DIAGRAM



- Connect the AV input of this product to the Converter.
- Connect the VGA and audio output from converter to the this Displayer.(Input cables are optional)
- 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 VGA 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.

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.



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