



PSG3364

Scart to HDMI+Stereo Converter

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

INTRODUCTION

- This scaler Box is designed to display your analog video/YC/RGB images on HDTV's with better viewing resolutions.
- It can upscale any SCART input source to HDMI output with a wide-range of resolutions.
- Incredibly, this device can also transfer sounds allowing everyone to enjoy both HD images and sounds.

FEATURES

- Scales up SCART to HDTV resolution up to 1080p;
- Support input video systems NTSC/PAL/SECAM;
- Digital Noise Reduction – Minimizes picture noise, reproducing images that are true to the original;
- Block Noise Reduction – Effectively minimizes all MPEG noise, Improving the digital quality of HDTV broadcasts particularly, where block noise happens most;
- MPEG Noise Reduction – Reduce mosquito noise for MPEG video images without losing detail;
- 3D (frame based) motion adaptive noise reduction;
- Advanced 3D motion adaptive de-interlace;
- Automatic 2:2/3:2 film mode detection.

PACKAGE CONTENTS

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

- Scart to HDMI Converter-----1Pcs
- 5V DC Power Supply-----1Pcs
- User Manual-----1Pcs

SPECIFICATIONS

- Input port-----1xSCART
- Output ports-----1xHDMI, 1x3.5mm Stereo
- Dimensions(mm)-----73(L)x60.5(W)x22.5(H)
- Wight (g)-----90
- SCART input Format-----PAL / NTSC3.58 / SECAM NTSC4.43 / PAL-M / PAL-N
- HDMI output resolution-----1080P50 Hz, 1080P60 Hz, 720P50 Hz, 720P60 Hz, 800x600@60Hz, 1024x768@60Hz, 1280x1024@60Hz
- Operating Temperature-----0°C ~ 40°C / 32°F ~ 104°F
- Storage Temperature-----20°C ~ 60°C / -4°F ~ 140°F
- elative Humidity-----20 ~ 90% RH (Non-condensing)
- Power Consumption (Max)-----2.5W
- ESD Protection-----Human Body Model:
± 8kV (air-gap discharge)
± 4kV (contact discharge)

PANEL DESCRIPTIONS

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



- Scart Input -----Scart Input
- DC/5V -----DC 5V Input
- PWR -----Power Indicator
- 720P/1080P-----720p/1080p switch
- HDMI Out -----HDMI Output
- Stereo-Out -----Stereo Output

PANEL DESCRIPTIONS

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



- Connect the Scart input of this product to the Converter.
- Connect the HDMI 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 HDMI 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.

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.