

**SCART to PAL  
Converter ID# 045**



**Operation Manual**

## Introduction

This unit will convert from a scart input to a SVHS or composite output. It is ideal for digital satellite receivers or DVD players that do not have a suitable S-Video output to feed a video projector or picture signal to a surround sound system.

## Features

- Converts scart RGB signal from a satellite receiver or other video sources to SVHS or Composite video for recording or further connecting to TV.
- It performs the functions of a converter plus video stabilizer.

## Operating Functions and Controls Front Panel



**1. Power ON/OFF indicator-** This will illuminate when the power has been turned on.

## Rear Panel



1. DC 7.5V Center Negative: This is where you connect your power supply.
2. Video output- This is the video output port. An RCA connector is used for composite video to connect the port to the output device.
3. S-Video output- This is the S-Video output port. An S-Video jack for Y/C output is used to connect the port to the output device.
4. Audio output pair (L + R)/2 sets- Two sets of audio output ports.
5. Scart RGB input- This is the input port. Connect the input port to your Scart output device (sky satellite receiver or other video sources) using your input Scart connector.

## Connection and Installation

The AC adaptor power unit should not be plugged into a wall outlet until all connections are complete.

- Using your connector cable connect the RGB input port (Number 5 on the rear panel) to the scart output such as a sky satellite receiver or another type of video source.
- Using your connector cable connect the output port (Number 2/3/4 on the rear panel) to the output device (TV or VCR).

Once all connections are complete please connect the power supply provided to the power socket

## Specifications

<b>Input system</b>	PAL
<b>Output system</b>	PAL
<b>Connection terminals</b>	Scart input: 1 Video output: 1 S-Video output: 1 Audio output (R+L): 2
<b>AC adaptor</b>	Input: 230V/50 Hz Output: DC 7.5 V 500mA Center Negative
<b>Dimensions</b>	236 (W) x 130 (D) x 45 (H)
<b>Weight</b>	0.5 Kg
<b>Accessory</b>	Video cable, AC adaptor