

# **SCART to SVHS Converter**

Operation Manual

## ■ Precautions

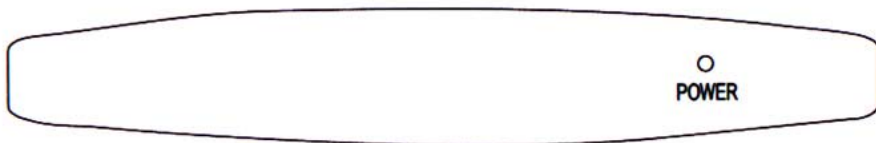
1. Do not expose this product to direct sunlight.
2. Keep the unit away from radiator, heat sources and magnetic field.
3. Do not place it in very dusty or humid locations.
4. Use this unit in a horizontal position only.
5. Do not put heavy object on top of the converter.
6. Put the unit in an open space that has a good ventilation.
7. If the picture is affected. Keep the unit away from TV or other electronic equipment.
8. Unplug the unit from the power supply when it is not to be used for a long period of time.

## ■ Features

- ▶ Converts scart RGB signal from satellite receiver or other video sources into S-VHS or composite video for recording or further connecting to TV.

## ■ Operation controls and functions

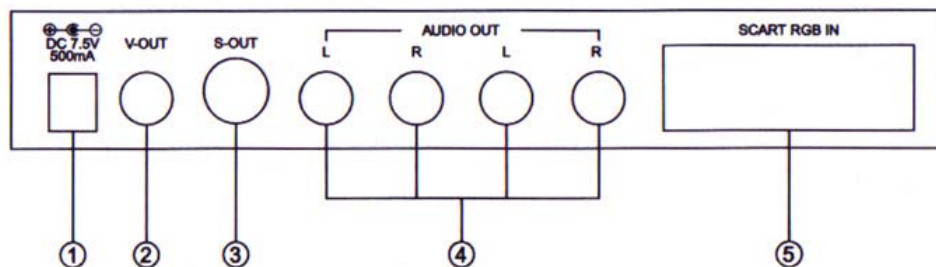
### Front Panel



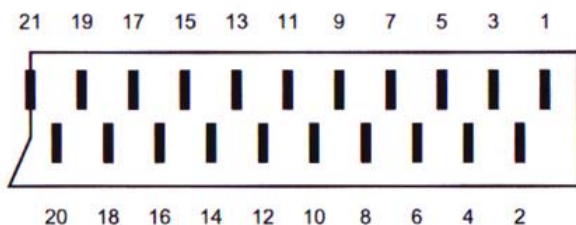
- ▶ Power ON/OFF indicator: Illuminates when power on.

## ■ Operation controls and functions

### Rear Panel



1. DC 7.5V 500mA
2. Video output: RCA connector for composite Video output 1Vp-p 75 $\Omega$ .
3. S Video output: S-Video jack for Y/C output 1Vp-p 75 $\Omega$ .
4. Audio Output pair (L+R)/2 sets.
5. Scart RGB Input: Input Scart connector.



2	Audio right in	11	Green in
4	GND	13	GND
5	GND	15	Red in
6	Audio left in	17	GND
7	Blue in	20	Composite video in
9	GND	21	Shield

## ■ Specifications

Input systems	PAL
Output systems	PAL
Connection Terminals	Scart Input: 1      S-Video Output: 1 Video Output: 1      Audio Output(R,L): 2
AC adaptor	Input: 230V/50Hz Output: 7.5V/500mA
Dimensions	236(W) x 130(D) x 45(H)mm
Weight	0.5kg
Accessory	Video cable, AC adaptor

## ■ Connection and Installation

