

## **HD VIDEO CONVERTER**

### **User manual**

SCART+HDMI TO HDMI CONVERTER

720P/1080P

Bring High-Definition to your life!

## 1.0 INTRODUCTION

SCART +HDMI to HDMI converter can convert 480I(NTSC)/576I(PAL) format signal to 720P/1080P HDMI signal output, also it can connect with the high definition HDMI input interface, Easily connect with the DVD, set-top box, HD player, Game Console (PS2, PS3, PSP,WII,XBOX360 etc).

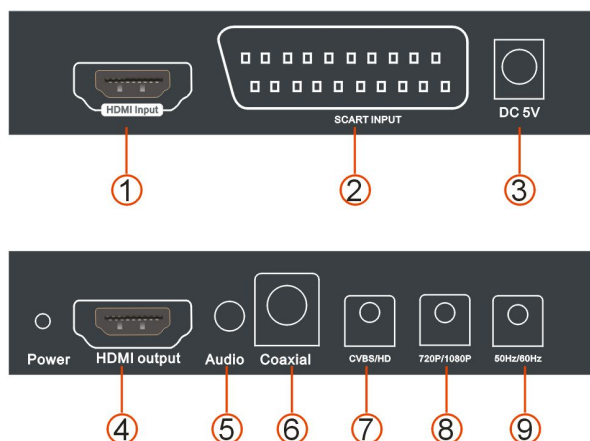
## 2.0 FUNCTION:

- 1).HDMI output interface: connect with high definition TV or high definition projector HDMI output format:720P@50/60Hz, 1080P@50/60HZ Audio output format: Digital coaxial audio, analog stereo audio
- 2). SCART input interface: DVD, set top box, other players.  
SCART input format: PAL/NTSC\_M/NTSC4.43/SECAM/PLA-M/PAL-N
- 3). HDMI input format:  
480I/576I/480P/576P/720P@50\_60Hz/1080I@50\_60Hz/1080P@50\_60Hz  
Compatible with several DVI format: 800X600、1024X768,1280X1024、1360X768, 1680X1050、1920X1080 etc.
- 4). 3.5mm audio interface: Connect with analog audio amplifier or headphones input interface
- 5). Digital coaxial output: Connect with digital audio amplifier.

## 3.0 Features:

- 1) .Scales SCART Signal (RGB or Composite Video) to HDMI 720p or 1080P;
- 2).HDMI output: 720P, 1080P;
- 3).SCART audio is integrated into HDMI out as well as pass-through to earphone or sound box output;
- 4).Automatically detect RGB(50/60Hz), Composite Video(NTSC/PAL);
- 5).Auto-store setting of output resolution.

## 4.0 Physical interface schematic diagram:



1. HDMI IN-----HDMI input interface
2. SCART IN----- SCART signal input interface  
L/R IN----- AV audio input interface
3. DC/5V:-----DC power input interface
4. HDMI OUTPUT-----HDMI output interface
5. AUDIO-----Analog audio output interface
6. Coaxial-----Coaxial digital audio output interface

- 7. SCART (CVBS)/HDMI-----SCART or HDMI input switching button
- 8. 720p/1080p-----720P or 1080P HDMI output switching button
- 9. 50HZ/60HZ(PAL/NTCS)-----50Hz or 60Hz HDMI output state button

### 5.0 Connection diagram:

