

## PRODVC11 HDMI to SCART Converter and Scaler

**PRO**ception

The HDMI to SCART converter will convert digital HDMI video and audio signal from a DVD player, Blu-Ray player, etc. to a SCART signal ready for use with a TV, monitor, projector, etc. This enables new devices to be used with old displays.

### Package Contents:

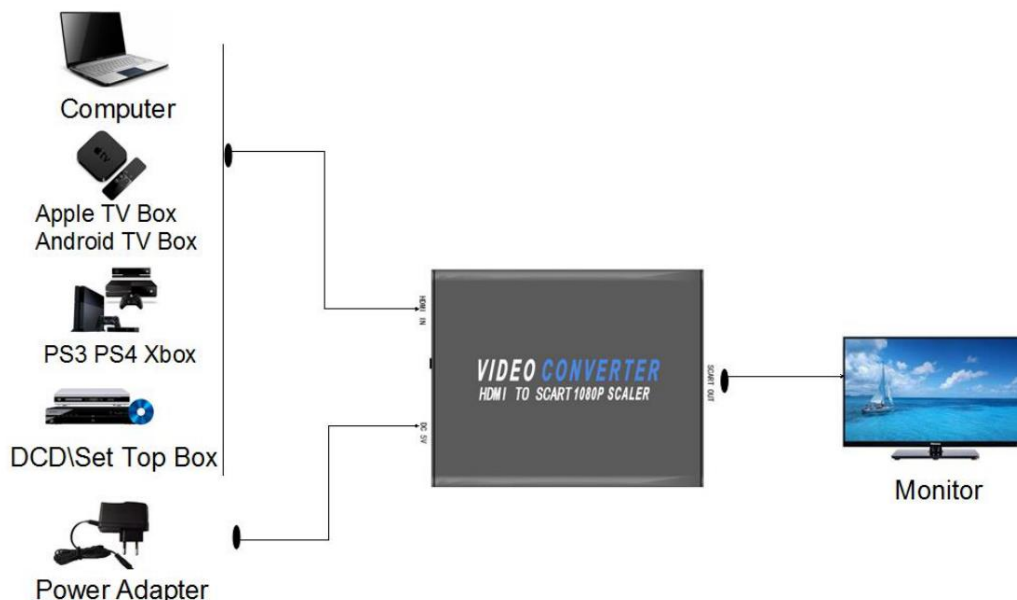
- HDMI to SCART converter.
- 5V DC 1A power adapter or USB cable.
- User manual.

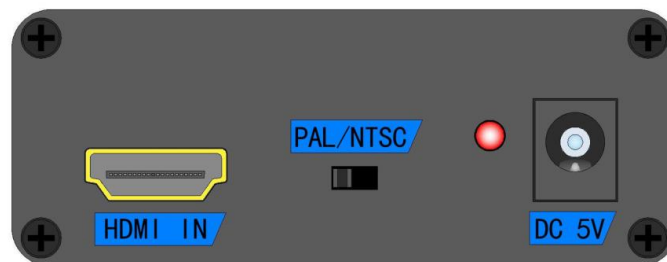
### Features:

- No need to install drivers, portable, flexible, plug and play.
- High quality down-scaling of resolution.
- Supports PAL or NTSC TV standards formats.
- Supports HDMI 1.3b and backward compatible with all earlier versions.

### Instructions:

1. Use the HDMI cable to connect the HDMI output device (DVD player, Blu-Ray player, etc.) to the HDMI input on the converter.
2. Use the SCART cable to connect the SCART output of the converter to the SCART input of the display (TV, monitor, projector, etc.).
3. Use the PAL/NTSC switch on the converter to select CVBS output format according to requirement.
4. Connect the converter to the DC power adapter, insert the plug in the socket.





**HDMI IN:** HDMI video input interface. Connect to computer, PS3, PS4 and other devices support HDMI output.

**PAL/NTSC:** CVBS signal format output switch.

**DC5V:** Power input port, connect to 5V power supply.

**Specifications:**

HDMI Input/Output Resolution	Up to 1.3/60fs
Support HDMI Video Color Format	24 bit/deep color 30bit/36bit
HDMI Max Bandwidth	300MHz
HDMI Max Baud Rate	10.2 Gbps
SCART Output Signal	L,R + CVBS
Input Output TMDS Signal	0.5~1.5Vp-p(TTL)
Input Output DDC Signal	5Vp-p(TTL)
RCA Analog Output (1KHz@0dB)	1V RMS
Signal-to-noise ratio@0dB (CC1R/ARM)	≥90dB
Distortion	≤0.1%
Frequency Response	20HZ~20KHz
HDMI Input Cable Distance	≤7m AWG26 HDMI Standard Cable
SCART Output Cable Distance	≤8m AWG26 SCART Standard Cable
Max Working Current	260mA
Power Adapter Format	AC 100V-240V 50/60HZ,DC 5V/1A
Operating Temperature Range	-10~+55°C
Storage Temperature Range	-20~+60°C
Operating Humidity Range	10~90%RH(No Condensation)
Storage Humidity Range	5~95%RH(No Condensation)
Case Dimension	89.5x71x27.3 (mm)
Weight	115g



**Trouble Shooting:**

<b>Problem</b>	<b>Solutions</b>
No Power	Check the power adapter is inserted into the power socket and the power switch is turned on.
No Sound/ Abnormal Sound	<ol style="list-style-type: none"><li>1. Confirm the sound setting on the playback device and all cables are connected.</li><li>2. Confirm the input audio format is supported.</li><li>3. Confirm the amplifier/TV set volume is not muted.</li></ol>
No Picture/ Abnormal Picture	<ol style="list-style-type: none"><li>1. Please make sure the signal source and the TV are turned on and connected to the item correctly.</li><li>2. Check whether the signal source output resolution has been set too high.</li><li>3. Device EDID read error, please reboot.</li><li>4. Please use high quality HDMI cable such as PROception HDMI cables.</li></ol>