

Technical Specification.

Input:

1x HDMI at 480i (60Hz), 576i (50Hz), 480p (60Hz), 576p (50Hz) or 720p/1080i/1080p in either 50 or 60Hz.

HDMI 1.3 and HDCP compatible.

Output:

SCART Composite CVBS (1.0Vpp) with Left and Right stereo audio.

Power:

Supplied with a 5V 2A power supply.

Power consumption maximum 5W

Dimensions:

129x 85 x 26mm.

WARNING!

The HDMI to SCART converter is supplied with a 230V mains adaptor. All normal precautions should be observed towards electronics devices. Do not spill any liquids on the unit or power supply. Do not attempt to service the unit. Do not cover the unit, do allow for ventilation. Do not spray the unit with any combustible substances.

In the unlikely event the unit falters for any reason, disconnect from the mains supply and retry after a few minutes. Contact information is provided below.



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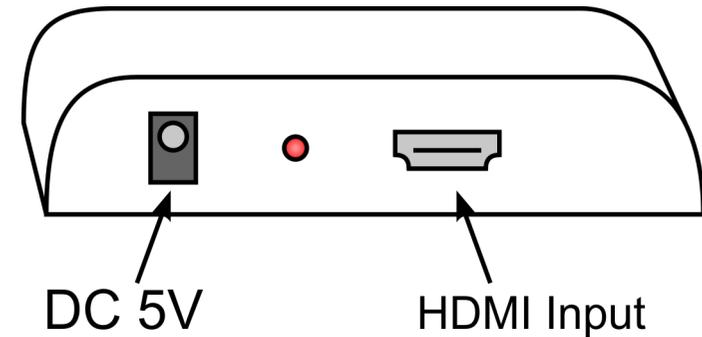
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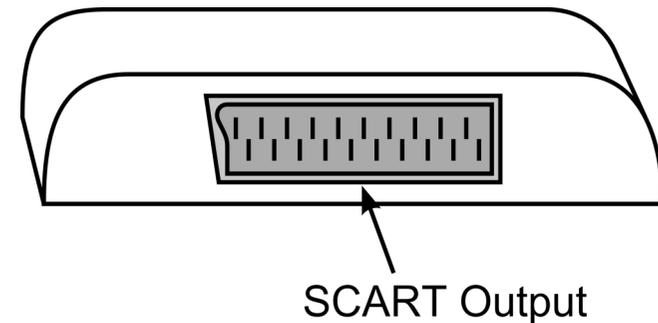
HDMI to SCART Converter.

<http://www.js-technology.com>

Instruction Manual.



Input



Output

- Converts HDMI to SCART (Composite).
- Auto set up—no user intervention required.
- Ideal for TVs / Projectors / flat screen TVs with no HDMI input.
- Up to 1080p Full HD supported.
- Stereo Audio output.
- Easy to use.

It is recommended that good quality leads be used with the converter. Suitable cables are available from J.S. Technology as well as most good retailers. The unit requires 5V DC supply to operate, a suitable mains adaptor is provided.



Manual printed in UK/Europe.



Technology 2012.

HDMI to SCART Converter.

The HDMI to SCART Converter is the ideal way to add an HDMI input to a display which has a SCART type input. With this converter it is possible to add an HDMI connection to displays and systems which do not have an HDMI input.

Connection to the HDMI to SCART Converter.

The converter has only one input connection, the HDMI input. Typical sources are:

- Apple TV.
- Blu Ray Player.
- DVD player.
- Sky HD.
- Virgin Media.
- Freeview.
- Games Consoles.

Output from the converter is via a SCART connector, which carries both video and audio.

A typical connection scheme is shown in the page opposite.

During installation ensure that all devices are switched off. Then:

1. Connect the source to the converter using an HDMI lead.
2. Connect the converter to the display using a SCART lead.
3. Connect the power supply to the converter (DC 5V) and then to the mains supply.
4. Power up source, display and converter. Then select appropriate input on the display.

The converter fully supports rates and resolutions from 480/576 i/p through 720p to 1080i/p.

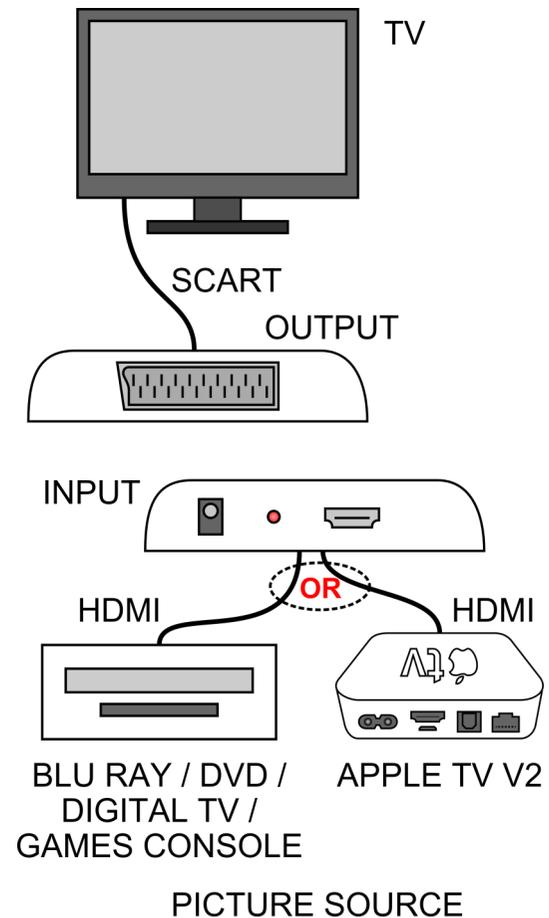


Figure above: Connection of the HDMI to SCART Converter. Power connections are omitted for clarity and simplification.