

SB-3680

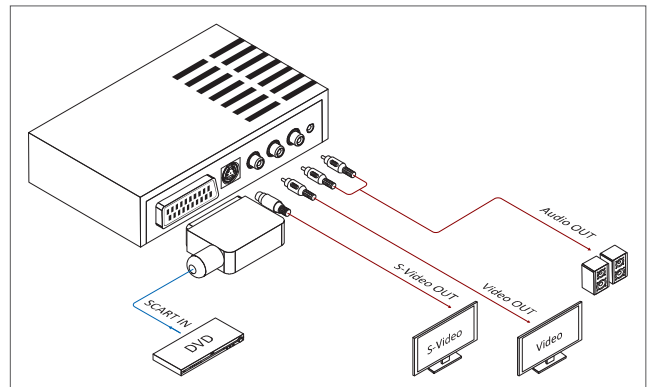
SCART-RGB To S-Video · Video · Audio Converter

SCART VIDEO CONVERTER

Input : 1x SCART
Output : 1x S-Video, 1x Composite Video, 1x Stereo Audio (AR/AL)



DIAGRAM TYPICAL



FEATURES

01. SCART To S-Video / Composite Video / Audio Converter
02. Support S-Video (Y/C) 100Vpp/75Ω and Stereo Audio (AR/AL)
03. Video Bandwidth : 80MHz (-3dB)
04. Audio: Stereo Audio (AR/AL)
05. Gain Flatness : 0.1dB to 20MHz, RL=150Ω
06. Differential Gain Error : 0.03%, RL=150Ω
07. Differential Phase Error : 0.030, RL=150Ω
08. Switch SCART input signals to video signals for TV monitors and plasma displays
09. It is also suitable for SCART RGB signals
10. Terminals : SCART plug, Mini-4din Female, RCA connectors

SPECIFICATIONS

Video / Audio Input Signals	1x SCART
Video / Audio Outputs	1x S-Video, 1x Video, 1x Stereo Audio (AR/AL)
Video Bandwidth	80MHz (-3dB)
Gain Flatness	0.1dB to 20MHz, RL=150Ω
Safety Approvals	CE, FCC, VCCI
Dimension (WxDxH)	6.02" x 3.14" x 1.41" (153mm x 80mm x 36mm)
Weight	0.25 kg / 0.55 lb
Power Supply	DC 12V, @0.5A (World Wide Universal AC 100~240V 50/60Hz)

SB-2840

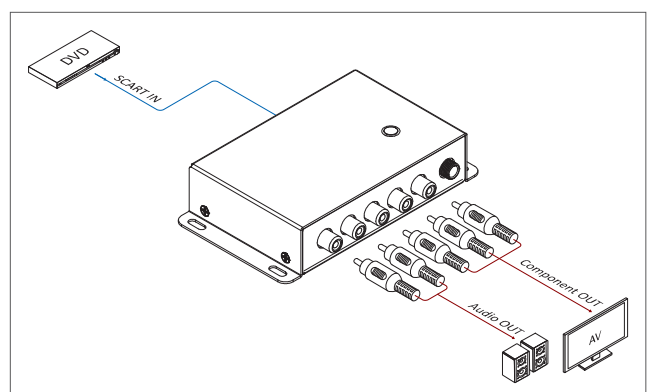
SCART-RGB To Component · Audio Converter

SCART COMPONENT CONVERTER

Input : 1x SCART
Output : 1x Component Video / Stereo Audio (AR/AL)



DIAGRAM TYPICAL



FEATURES

01. SCART To SDTV Component Video/ Audio Converter
02. Support Component Y/Pb/Pr, Y/CbCr.1.00Vpp/75Ω, Stereo Audio (AR/AL)
03. Video Bandwidth : >165MHz (-3dB), 200 mVp-P
04. YUV output for SDTV 480i (13.50MHz), 480P (27.00MHz)
05. Gain Flatness : 0.1dB to 20MHz, RL=150Ω
06. Differential Gain Error : 0.03%, RL=150Ω
07. Differential Phase Error : 0.030, RL=150Ω
08. Switch SCART signal from devices into TV monitors and plasma displays
09. Suitable for 480i, 480P
10. Use RCA connectors
11. Wall mountable

SPECIFICATIONS

Video / Audio Input Signals	1x SCART
Video / Audio outputs Signals	1x Component Video / Stereo Audio (AR/AL)
Video Bandwidth	>165MHz (-3dB), 200 mVp-P
Gain Flatness	0.1dB to 20MHz, RL=150Ω
Safety Approvals	CE, FCC
Dimension (WxDxH)	5.03" x 2.83" x 1.06" (128mm x 72mm x 27mm)
Weight	0.3 kg / 0.66 lb
Power Supply	DC 12V, @0.3A (World Wide Universal AC 100~240V 50/60Hz)