

## PRO-6021 - CVBS over CAT5



Code	Description
PRO-6021	Scart Transmitter to Scart Receiver
PRO-6024	Scart Transmitter to RCA Receiver
PRO-6051	RCA Transmitter to Scart Receiver
PRO-6054	RCA Transmitter to RCA Receiver

### Key Features

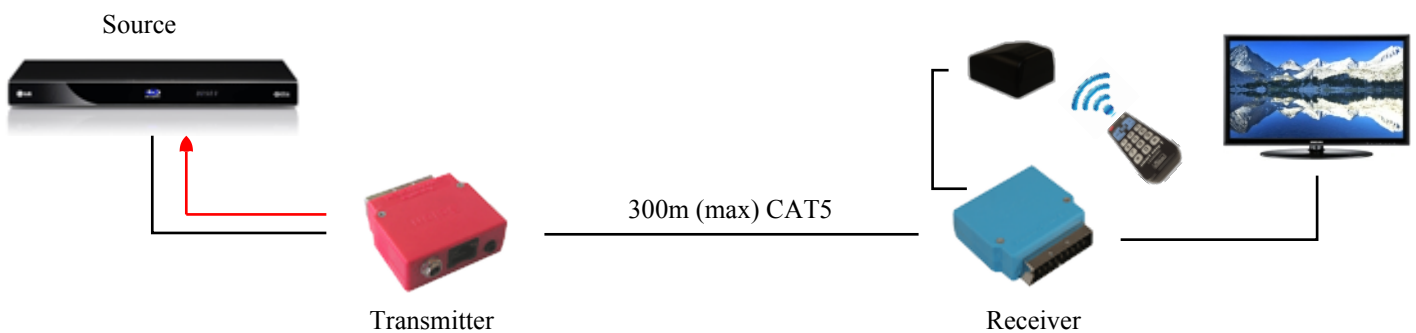
- Extends composite video, stereo audio and IR over CAT5
- Transmitting distances up to 300m
- Return path infra-red pass-through to control source device
- Scart plug and RCA Phono options available
- Remote power for receivers PoE
- Electronically balanced signals for noise free sound and vision
- LED indicators for line connection
- Pairs sold with IR and power accessories

### Description

These unique transmitters and receivers designed to fit directly in to the Scart sockets of both source and display, extend the operating distance of DVD, Satellite, Camera etc over CAT5 cable. With an operating range of 300m, these devices are ideal for home and office use. Infra-Red can be passed back from the remote end to control the source device.

The transmitter is powered by a 12 volt plug in adaptor and supplies power to the receiver over the CAT5 cable. LED indicators ensure correct installation.

Transmitters and receivers are available in both Scart plug and RCA Phono sockets formats, please see table above.



# Specifications

## SC03.2222 - 2:2 HDMI Splitter/Switch with Audio Extraction

Specifications	
Operating Temperature	-5 to 35°C
Operating Humidity	5 to 90%RH with no condensation
Input video signal	1 x HDMI Type-A Socket, 1 x CAT5e RJ45 Socket (50m Max)
Input DDC Signal	5 volts p-p (TTL)
Bandwidth	10.2 Gbps
Supported Video Formats	DTV/HDTV:480i/576i/480P/576P/720P/1080i/1080P/4Kx2K 3D video support
Video Output	2 x HDMI Type-A Sockets
Video Colour Format	Deep Colour 36bit
Digital Audio	LPCM Dolby 5.1, Dolby 7.1, DTS 5.1, DTS HD
Digital Audio Connector	2 x HDMI Type-A Socket
Digital Audio Extracted Connector	Optical
Power Consumption	2 Watts (max)
Dimensions (LxWxH)	87 x 87 x 26
Net Weight	200g

## SC01.3029 - Transmitter, CAT5e/6, 50m

Specifications	
Operating Temperature	-5 to 35°C
Operating Humidity	5 to 90%RH with no condensation
Input Video Signal	HDMI Type-A
Output Signal	CAT5e/6 RG45
Supported Video Formats	DTV/HDTV:480i/576i/480P/576P/720P/1080i/1080P, 3D
Digital Audio	LPCM Dolby 5.1, Dolby 7.1, DTS 5.1, DTS HD
Power Consumption	1.25 Watts (max)
Dimensions (LxWxH)	115 x 70 x 35
Net Weight	125g