C2G

Discontinued - Component Video + S/PDIF Audio to RJ45 Female Balun

Part No. CG-41165

A component video balun provides an economical alternative to coaxial cable used in audio/video installations. This balun maintains 75 Ohm impedance to the audio/video device while providing 100 Ohm impedance to the cabling infrastructure. This balancing of the impedances allows the audio/video signal to travel with little or no signal degradation up to 300 feet over UTP network cable with little or no visible degradation.

Save time by sharing existing UTP network cable for audio/video applications. This balun has four RCA female connectors for component video with S/PDIF digital audio. The female RJ45 jack provides a quick method to connect the balun to existing UTP cable. Our design features a wide-band transformer which permits all 4 channels to alternatively be used for composite video applications. The chassis is constructed from heavy-gauge steel to withstand abuse and provide shielding from unwanted interference. Compatible with 1080i; compatible with composite video or CCTV applications.

Input: One RCA Component Video Female, One S/PDIF Female
Output: One RJ45 Female

Please Note: While this unit is sold individually, it is commonly purchased as a pair.

Features & Benefits

- Carries Component Video and RCA Digital Audio
- Extends audio/video signals up to 300 feet
- Supports up to a 1080i resolution

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120411659	Country Of Origin	China
Type	Adapter		

Technical Information

Connector 2	RJ-45 Female	Connector 1	RCA Component Video Female, RCA Digital Audio Female