



Improve the performance of your progressive scan video sources by providing a much better cable than "out of the box" cables included with most consumer electronics products. The oxygen-free copper center conductor and foam PE dielectric maintain a 75 Ohm characteristic impedance, and offer efficient signal transmission to deliver exceptional video detail, color and brightness.

The dual braided oxygen-free copper shields and 100% aluminum foil sheath protect against environmental noise and interference. The 24K gold-plated, heavy duty connectors ensure long-lasting, highly conductive signal connections; fully molded connectors provide excellent strain relief. The color-coded molded connectors attach to an ultra-flexible jacket, and enable easy installation and identification.

Features & Benefits

Carries a Component Video signal

Constructed from 75oxygen-free copper

Foil and braided shield to protect from interference

Specifications

General Info

Product Line	C2G	Application Sector	Residential, Commercial
Warranty Type	Lifetime	Type	Cable

Dimensions

Cable Length	35 ft
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Additional Information

Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm
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Technical Information

Cable Type	Video	Adapter Rear	RCA Component Video Male
Adapter Front	RCA Component Video Male		