



The Velocity video cable ensures vivid picture quality and maximum detail from your composite video sources. This cost-effective high-performance cable has a real performance advantage over cheap "included in the box" cables included with many consumer electronics products. The low loss 75 Ohm oxygen-free copper conductor and foamed PE dielectric maintain proper characteristic impedance, and guarantee that you will experience all the picture quality and performance your equipment can deliver.

An oxygen-free copper (OFC) braided shield protects against electromagnetic interference (EMI) and radio frequency interference (RFI). Fully molded connectors provide excellent strain relief. A flexible jacket and 24-karat gold-plated heavy duty contacts ensure long-lasting quality.

## Features & Benefits

- Designed to connect a composite video source to a composite receiver or display
- Fully molded cable design
- Shielded to prevent unwanted EMI/RFI interference
- 24-karat gold-plated heavy duty contacts

## Specifications

### General Info

Product Line	C2G	UPC Number	757120291053
Country Of Origin	China	Application Sector	Residential, Commercial
Type	Cable		

### Dimensions

Cable Length	50 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

Jacket Material	PVC (Polyvinyl Chloride)	Cable Type	Video
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Jacket Rating

Standard Non-Rated

Adapter Rear

RCA Composite Video Male

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Adapter Front

RCA Composite Video Male

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