



Our s-video cable is constructed from high quality multiple conductors that deliver high quality video images. Separate conductors carry the Y-component (Chrominance) separately from the C-component (Luminance), to provide higher resolution and better picture quality than a composite video cable. Molded connectors with integrated strain relief; flexible PVC jacket.

Features & Benefits

Supports a S-Video signal

Fully molded connector and strain relief

Flexible PVC jacket

Specifications

General Info

| | | | |
|--------------------|-------------------------|-------------------|----------|
| Product Line | C2G | Color | Black |
| UPC Number | 757120409168 | Country Of Origin | China |
| Application Sector | Commercial, Residential | Warranty Type | Lifetime |
| Type | Cable | | |

Dimensions

| | | | |
|-------------------|---------|--------------|-------|
| Product Length US | 12.0 FT | Cable Length | 12 ft |
|-------------------|---------|--------------|-------|

Technical Information

| | | | |
|-----------------|--------------------------|--------------|--------------|
| Jacket Material | PVC (Polyvinyl Chloride) | Cable Type | Video |
| Jacket Rating | Standard / Non-Rated | Adapter Rear | S-Video Male |
| Adapter Front | S-Video Male | | |