

## Molded S-Video Cable, Male / Female, 3.0 ft

### Features for this product

- 75 Ohm S-Video signal transmission
- Dual coaxial cables support high quality video signal transmission
- Gold plated contacts reduce signal loss
- Molded strain reliefs produce a durable cable assembly
- Available from stock in 7 lengths ranging from 1 to 20 feet



These high quality S-Video cable assemblies utilize dual 75 Ohm coaxial cables for unmatched video signal transmission. The molded strain relief Mini Din 4 connectors with gold plated contacts assure distortion free performance. We typically carry these exceptional quality cable assemblies in stock in 7 handy lengths from 1 to 20 ft.

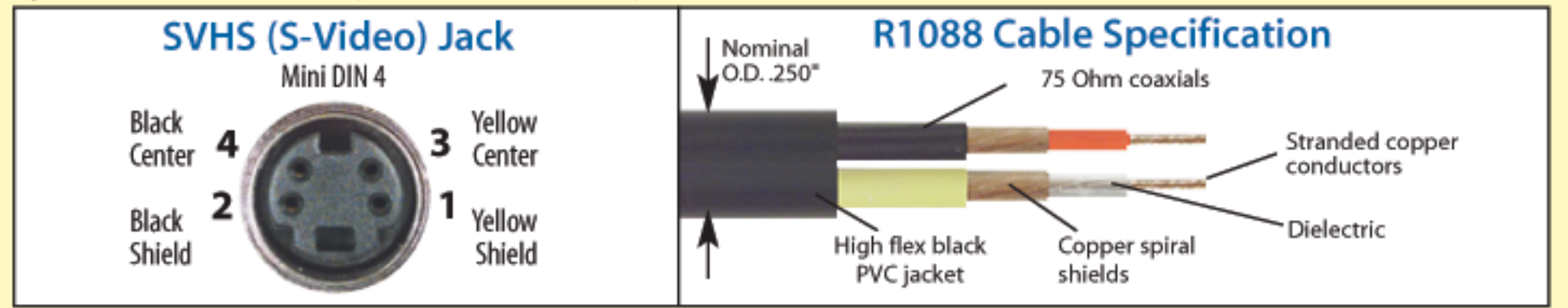
### Details for this Monitor, Video product

L-com Item #	CCD234MF-3
Manufacturer	L-com
UPC #	822335006959
RoHS Status	Not Compliant At This Time



**Tip** What is S-Video (S-VHS)?

The term S-Video is derived from the way the video signal is transmitted. In S-Video the signal is separated into two components hence the term Separate Video or S-Video. Two 75 Ohm coaxial cables and a Mini DIN 4 connector are utilized to transmit the two component signals. One of the coaxial cables carries the Luminance Signal (brightness or Y component) while the second 75 Ohm coaxial cable carries the Chrominance Signal (color or C component). By separating the video signal into two components a better quality picture is produced than composite video that utilizes one coaxial cable to transmit both signals. The term S-VHS is an acronym for Super-Video Home System.



**Molded S-Video Cable Assemblies, 75 Ohm Dual Coaxial in Single Jacket**

Item #	Description
<a href="#">CCD234MM-1</a>	Molded Mini DIN 4 Male / Male, 1.0 ft
<a href="#">CCD234MM-2</a>	Molded Mini DIN 4 Male / Male, 2.0 ft
<a href="#">CCD234MM-3</a>	Molded Mini DIN 4 Male / Male, 3.0 ft
<a href="#">CCD234MM-5</a>	Molded Mini DIN 4 Male / Male, 5.0 ft
<a href="#">CCD234MM-7.5</a>	Molded Mini DIN 4 Male / Male, 7.5 ft
<a href="#">CCD234MM-10</a>	Molded Mini DIN 4 Male / Male, 10.0 ft
<a href="#">CCD234MM-20</a>	Molded Mini DIN 4 Male / Male, 20.0 ft
<a href="#">CCD234MM-30</a>	Molded Mini DIN 4 Male / Male, 30.0 ft
<a href="#">CCD234MM-40</a>	Molded Mini DIN 4 Male / Male, 40.0 ft
<a href="#">CCD234MM-50</a>	Molded Mini DIN 4 Male / Male, 50.0 ft
<a href="#">CCD234MF-1</a>	Molded Mini DIN 4 Male / Female, 1.0 ft
<a href="#">CCD234MF-2</a>	Molded Mini DIN 4 Male / Female, 2.0 ft
<a href="#">CCD234MF-3</a>	Molded Mini DIN 4 Male / Female, 3.0 ft
<a href="#">CCD234MF-5</a>	Molded Mini DIN 4 Male / Female, 5.0 ft
<a href="#">CCD234MF-7.5</a>	Molded Mini DIN 4 Male / Female, 7.5 ft
<a href="#">CCD234MF-10</a>	Molded Mini DIN 4 Male / Female, 10.0 ft
<a href="#">CCD234MF-20</a>	Molded Mini DIN 4 Male / Female, 20.0 ft

**Assembled S-Video Cable Assemblies, 75 Ohm Dual Coaxial in Single Jacket**

<a href="#">CCD244MM-1</a>	Assembled Mini DIN 4 Male / Male, 1.0 ft
<a href="#">CCD244MM-2</a>	Assembled Mini DIN 4 Male / Male, 2.0 ft
<a href="#">CCD244MM-3</a>	Assembled Mini DIN 4 Male / Male, 3.0 ft
<a href="#">CCD244MM-5</a>	Assembled Mini DIN 4 Male / Male, 5.0 ft
<a href="#">CCD244MM-7.5</a>	Assembled Mini DIN 4 Male / Male, 7.5 ft
<a href="#">CCD244MM-10</a>	Assembled Mini DIN 4 Male / Male, 10.0 ft
<a href="#">CCD244MM-20</a>	Assembled Mini DIN 4 Male / Male, 20.0 ft
<a href="#">CCD244MF-1</a>	Assembled Mini DIN 4 Male / Female, 1.0 ft
<a href="#">CCD244MF-2</a>	Assembled Mini DIN 4 Male / Female, 2.0 ft
<a href="#">CCD244MF-3</a>	Assembled Mini DIN 4 Male / Female, 3.0 ft
<a href="#">CCD244MF-5</a>	Assembled Mini DIN 4 Male / Female, 5.0 ft
<a href="#">CCD244MF-7.5</a>	Assembled Mini DIN 4 Male / Female, 7.5 ft
<a href="#">CCD244MF-10</a>	Assembled Mini DIN 4 Male / Female, 10.0 ft
<a href="#">CCD244MF-20</a>	Assembled Mini DIN 4 Male / Female, 20.0 ft

**Assembled S-Video Cable Assemblies - Molded Dual RCA-M, 75 Ohm Dual Coaxial Breakout Cable**

<a href="#">CCD244MR-1</a>	Assembled Mini DIN 4 Male / Dual RCA Male, 1.0 ft
<a href="#">CCD244MR-2</a>	Assembled Mini DIN 4 Male / Dual RCA Male, 2.0 ft
<a href="#">CCD244MR-3</a>	Assembled Mini DIN 4 Male / Dual RCA Male, 3.0 ft
<a href="#">CCD244MR-5</a>	Assembled Mini DIN 4 Male / Dual RCA Male, 5.0 ft
<a href="#">CCD244MR-7.5</a>	Assembled Mini DIN 4 Male / Dual RCA Male, 7.5 ft
<a href="#">CCD244MR-10</a>	Assembled Mini DIN 4 Male / Dual RCA Male, 10.0 ft
<a href="#">CCD244MR-20</a>	Assembled Mini DIN 4 Male / Dual RCA Male, 20.0 ft

**Assembled S-Video Cable Assemblies - Molded Dual BNC-M, 75 Ohm Dual Coaxial Breakout Cable**

<a href="#">CCD244MB-1</a>	Assembled Mini DIN 4 Male / Dual BNC Male, 1.0 ft
<a href="#">CCD244MB-2</a>	Assembled Mini DIN 4 Male / Dual BNC Male, 2.0 ft
<a href="#">CCD244MB-3</a>	Assembled Mini DIN 4 Male / Dual BNC Male, 3.0 ft
<a href="#">CCD244MB-5</a>	Assembled Mini DIN 4 Male / Dual BNC Male, 5.0 ft
<a href="#">CCD244MB-7.5</a>	Assembled Mini DIN 4 Male / Dual BNC Male, 7.5 ft
<a href="#">CCD244MB-10</a>	Assembled Mini DIN 4 Male / Dual BNC Male, 10.0 ft
<a href="#">CCD244MB-20</a>	Assembled Mini DIN 4 Male / Dual BNC Male, 20.0 ft

**Assembled S-Video to Single Composite RCA Cable Assemblies**

These cables combine the S-Video Mini DIN 4 connector found on SVHS with the single RCA connector used for composite video allowing the conversion from S-Video transmission to composite video.

<a href="#">CCD144MR-2</a>	Assembled Mini DIN 4 Male / Single RCA Male, 2.0 ft
<a href="#">CCD144MR-6</a>	Assembled Mini DIN 4 Male / Single RCA Male, 6.0 ft
<a href="#">CCD144MR-10</a>	Assembled Mini DIN 4 Male / Single RCA Male, 10.0 ft
<a href="#">CCD144MR-15</a>	Assembled Mini DIN 4 Male / Single RCA Male, 15.0 ft
<a href="#">CCD144MR-20</a>	Assembled Mini DIN 4 Male / Single RCA Male, 20.0 ft
<a href="#">CCD144MR-25</a>	Assembled Mini DIN 4 Male / Single RCA Male, 25.0 ft