



INSTALLATION GUIDE FOR THE SE-SV-2-LC

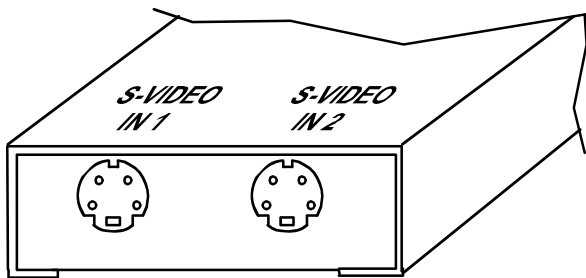
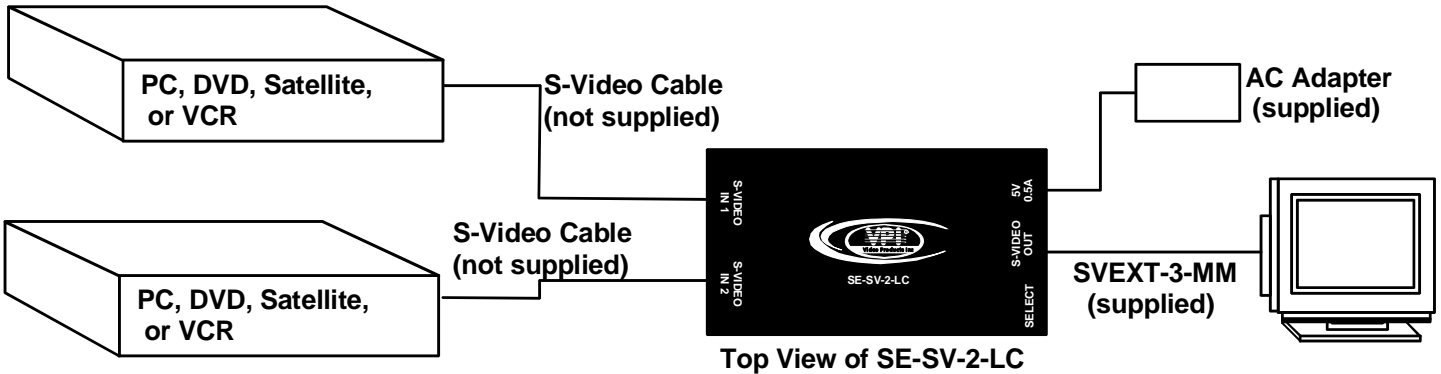
INTRODUCTION

The SE-SV-2-LC S-Video Switch allows two S-Video sources to be switched between a single S-video display. The S-video may come from sources such as a PC, DVD player, satellite receiver, or VCR to name a few. With 150 MHz bandwidth, the SE-SV-2-LC supports standard S-video resolution—up to 800 x 600.

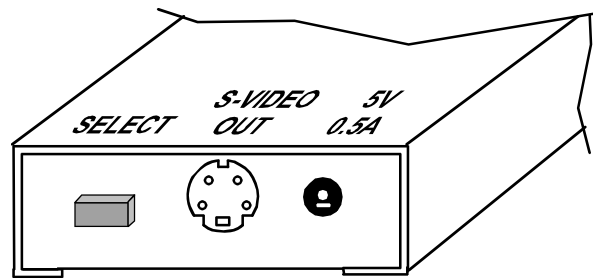
INSTALLATION

1. Turn OFF power to sources and display.
2. Connect the SVEXT-3-MM S-video cable (supplied) from the display to the female connector labeled "S-VIDEO OUT" on the SE-SV-2-LC.
3. Install one male end of another SVEXT-x-MM cable (not supplied) into a source's S-video output connector.
4. Install the other male end of the same SVEXT-x-MM cable into the female connector labeled "S-VIDEO IN 1" on the SE-SV-2-LC.
5. An additional S-video source may be plugged into the remaining female connector labeled "S-VIDEO IN 2" as required.
6. Plug in the AC adapter and connect it to the SE-SV-2-LC.
7. Turn ON power to the sources and display.

Note: Additional S-video cable lengths (SVEXT-xx-MM where xx is the length of the cable in feet) may be ordered from Video Products Inc by calling (800) 626-7801 (U.S) or 330-562-7070 or visit our website at www.vpi.us.



Left End View of SE-SV-2-LC



Right End View of SE-SV-2-LC

OPERATION

Press the select button to switch between connected S-video sources.

TROUBLESHOOTING

PROBLEM	SOLUTION
No Video	<ul style="list-style-type: none">• Connect power to SE-SV-2-LC• Cable connections not secure
Poor Resolution	<ul style="list-style-type: none">• Make sure the display is plugged into S-VIDEO OUT on the SE-SV-2-LC

Technical Specifications

General

Description	Specification
Signal Type	S-Video
Connector	4-pin miniDIN
Max. Input Levels	Y: 1.0 Vp-p C: 0.286 Vp-p
Max. Output Levels	Y: 1.0 Vp-p, +/- 2% C: 0.286 Vp-p +/- 2%
Input / Output Impedance	75 Ohms
Maximum Resolution	800 x 600
Power	110 or 220VAC at 50 or 60 Hz- 5VDC/.5A AC adapter
Size (In.) W x D x H	3.7 x 2.1 x 1.15

Input / Output Signals

Pin #	Signal	Pin #	Signal
1	Y-Ground	3	Y
2	C-Ground	4	C

WARRANTY INFORMATION

The warranty period on this product (parts and labor) is one (1) year from date of purchase. Please contact Video Products Inc at (800) 626-7801 or 330-562-7070 for information regarding repairs and/or returns. A return authorization number is required for all repairs/returns.

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CHANGES

The material in this guide is for information only and is subject to change without notice. Video Products Inc reserved the right to make changes in the product design without reservation and without notification to its users.

MODEL NO: SE-SV-2-LC

SERIAL NO: _____

DATE: _____

INSPECTED BY: _____