

Multisystem Video Stabilizer ID#225



Operation Manual

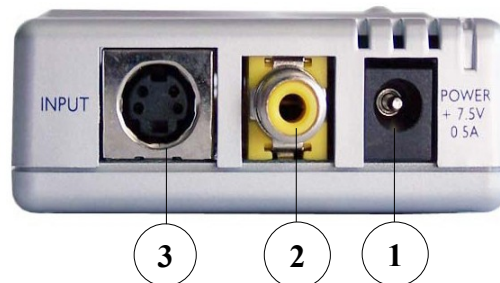
Introduction

The Multisystem Video Stabilizer is a simple plug and play unit that allows you to make perfect video copying without any quality loss.

Features

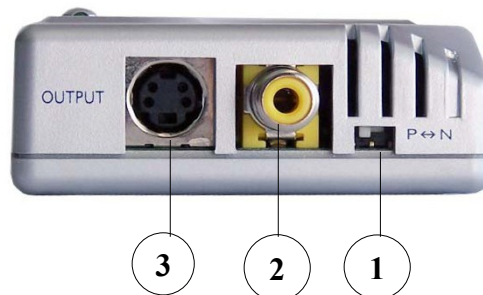
- Automatically recognizes TV system of the video input and outputs in PAL or NTSC (PAL in - PAL out, NTSC in - NTSC out)
- Regenerates sync.(but not frame pulses - not suitable for old-fashioned televisions that do not support 50/60Hz switching) and restores color burst of the Video input to achieve an error-free standard Video output.
- Ideal for use in video system conversion or duplication of videotapes and discs.
- Supports composite and S-Video inputs and outputs.

Operating Controls Front Panel

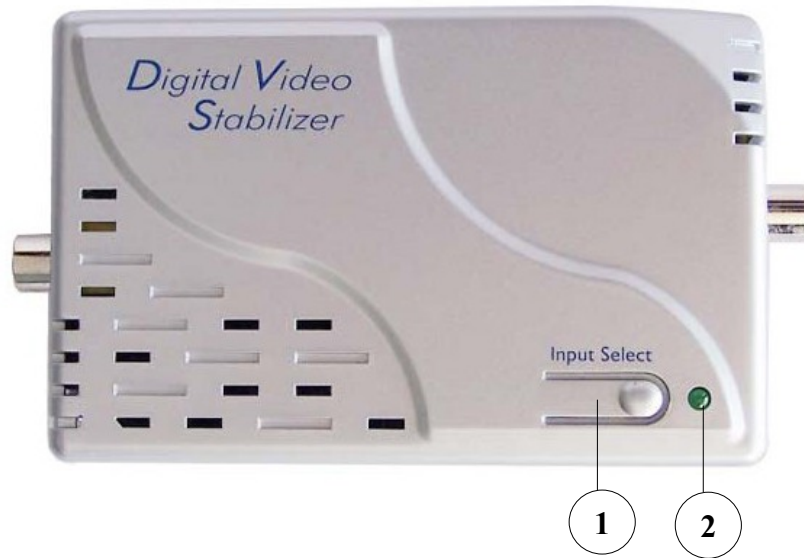


1. **Power Jack-** This is the power supply input port. Connect the port to your power socket using the power supply.
2. **V-In-** This is the Composite Video input port. It connects to the Video output of the source device using a RCA connector cable.
3. **S-In-** This is the S-Video input port. It connects to the S-Video output of the source device using a 4-pin mini Din connector cable.

Rear Panel



1. **N/P Switch-** This is the NTSC or PAL switch. Set the switch to N for NTSC output, or set the switch to P for PAL output.
2. **V-Out-** This is the Composite Video output port. The V-Out connects to TV or recording devices such as a VCR or DVD recorder using a RCA connector cable.
3. **S-Out-** This is the S-Video output port. The S-Out connects to TV or recording devices such as VCR or DVD recorder using a 4-pin mini Din connector cable.



Top View

1. **Input Select Switch-** Set the switch to the desired input source. The input source being either Composite Video or S-Video.
2. **Power/Input LED-** When the power plug is not connected the power LED does not illuminate.
 - When power is On and Composite Video is selected as the input source the LED lights green.
 - When power is On and S-Video is selected as the input source the LED lights red.

Connection and Installation

- The AC adaptor power unit should not be plugged into a wall outlet until all connections are complete.
- Connect the V-In (Number 2 on the front panel) to the Video output of the source device using an RCA Jack.
 - Connect the S-In (Number 3 on the front panel) to the S-Video output of the source device using a 4-pin mini Din connector cable.

- Connect the V-Out port (Number 2 on the rear panel) to TV or a recording device such as DVD recorder using a RCA Jack.
 - Connect the S-Out port (Number 3 on the rear panel) to TV or a recording device such as a DVD recorder using a 4-pin mini Din connector cable.
 - Set the N/P switch (Number 1 on rear panel) to either PAL or NTSC.
 - Set the Input select switch (Number 1 on top panel) to the desired input source, either Video or S-Video.
- Once all connections are complete, switch the power button ON and please connect the power supply provided to the power socket.

Specifications

Input	1 x Composite Video RCA Jack 75ohm 1Vp-p 1 x S-Video 4-pin mini Din: Y: 1Vp-p 75 ohm. C: 0.286 Vp-p burst signal 75 ohm.
Output Connector	1 x Composite Video RCA Jack 75 ohm 1Vp-p. 1 x S-Video 4-pin mini Din.
Power	DC 7.5V 500mA Centre Positive
Dimensions	114 (W) x 65 (D) x 26 (H) mm
Weight	90 g