



- 1. Contrast
- 2. Tint
- 3. Color
- 4. Brightness
- 5. Selector Switch
- 6. Power On/Off
- 7. Power In 12VDC
- 8. BNC Inputs and Outputs



To operate unit, insert the power plug into the power jack (center pin is +12VDC located on the side of the monitor). Turn the unit on by pushing the power button-in. The unit is turned off by depressing the power button. The unit is equipped with NTSC/PAL auto recognition logic. Simply supply a NTSC or PAL composite video signal to either of the two video BNC connectors labeled 'IN'. Select the active BNC input by using the selector switch. Adjust the picture by using the control knobs on the top of the unit.

The V-LCD4.3-PRO-R is equipped with an active loop-through circuit.

This loop-through will only work when power is supplied to the monitor. The monitor also has a 1/4-20 mount located on the bottom of the unit. This is useful when mounting the monitor on the top of a camera by using a hot shoe mount (Marshall part# **M-SM03**) or other mounting devices.

Display	3" LCD Active Matrix
Input	NTSC/PAL Inputs with Loop-through
Color	Full Color
Picture	30H x 272V
Pitch	066(W) mm x 0.198(H) mm
Controls	Power On/Off, Color, Brightness, Tint, Contrast
Brightness	100 nits
Power Supply	12 VDC, 350mA
Connectors	Video BNC, 5.5mm DC power jack
Dimensions	5.1"W x 3.62"H x 1.81"D