Professional LCD Monitor

LM150 LCD monitor

Auto-sensing HD-SDI/SD-SDI and analog composite

Safe & area Marker

8-channel audio meter display

UMD

Description

The LM150 is an affordable 15 " LCD monitor that can be used for multi-format standard definition video and audio monitoring. It has various On-Screen Display features and can display audio meter and UMD on the LCD panel. The LM150 provides cost-effective "all-in-one" solutions, and saves precious space when used for large Video Wall. The LM150 is equipped with 1024X768 high resolution panel and advanced digital video processing technology, and its high display quality is ensured by precise 3D de-interlacing, scaling and Gamma correction. It can accept all standard definition video signasl as well as VGA or DVI PC signal.

Features

- 2 SDI Input with 1 SDI Loop-through Output
- 1 Video Input
- 1 Configurable Video, Y/C, YPbPr Input
- 1 Configurable VGA, DVI Intput
- 4 Channels Analog Audio Input
- Audio De-embedding for SDI Input
- Safe and Center Marker, H/V Delay, Blue only, Mono, Overscan Control
- 4 Audio Meters and UMD On-Screen Display
- Build-in Speaker and 2 Analog Audio Output
- Tri-Color Tally

Ordering Information

LM-150V	LCD Monitor supports, Analog Composite signal
LM-150S	LCD Monitor supports SD-SDI, Analog Composite signal
LM150-A-RE	LM150 Rackmount Ear

15" Rackmount LCD Monitor

	LM150
Display Area	15"diagonal (11.97"H × 8.98"H)(304.13mm × 228.10mm)
Viewing Angle	160°H × 160°V
Color Depth	16.7M
Resolution	1024H × 768V
Dot Pitch	0.297mm(H) × 0.297mm(V)
Contrast	600:1
Brightness	250cd/m^2
Response Time	<8ms
Power Consumption	40W, 110/220 AC
Temperature	0° C to 50° C
Dimensions	14.13"W × 13.17"H × 7.44" D (358.8mm × 334.4mm × 186mm)
Input	2 SDI, 1 Video, 1 Video-Y/C-YPbPr, 1 VGA-DVI, 4 Audio
Output	1 SDI, 2 Audio