



## LED-1908HDL

This LED-backlit flush monitor features the latest technology with enhanced picture clarity and sharpness for both analog and digital video signals.

### Benefits

- Analog video is very clear with no detail loss
- Displays 1080i/p digital video
- 3D Comb Filter for better picture quality
- High contrast ratio for better picture definition
- Durable metal case

### Related Products

- LED-1708HD: 17" standalone / wall-mount LCD Monitor
- LED-1708HDL: 17" flush-mount LCD Monitor
- LED-1708HDR: 17" rack-mount LCD Monitor
- LED-1908HD: 19" standalone / wall-mount LCD Monitor
- LED-1908HDR: 19" rack-mount LCD Monitor
- LED-1908HDVB: 19" standalone / wall-mount LCD High Brighness Monitor

Specifications	
Mount	VESA 100 x 100mm; Removable Deskstand
HD Compatible	Yes
Anti-Glare Coating	Yes
Case	Durable Metal
Built-in Power Supply	Yes
IR Remote Control	Yes
Native Aspect Ratio	16:9
Visible Screen Size	16.1" x 9.1" / 409.8 x 230.4mm
Resolution	1366(H) x 768(V)
Brightness Rating	220 cd/m <sup>2</sup>
Contrast Ratio	3000:1
Back Light	LED (30K)
Dot Pitch	0.30(H) x 0.30(V)mm
Color Depth	16.7M
Number of Pixels	1,049,088
Response Time	9ms (Rising/Falling)
Audio Power/Speakers	8 Ohm, 2 Speakers x 2 Watts
Viewing Angle	88/88/88/88 degrees
3D Comb Filter	Yes
Dimensions w/ Desk Stand	17.5" x 11.7" x 5.5" / 443 x 298 x 140mm
Dimensions	17.5" x 10.4" x 2.1" / 443 x 264 x 52mm
Operating Temperature	41 ~ 95°F / 5 ~ 35°C
Humidity	20% to 80%
Power Requirements	110 VAC, 60 Hz
Power Consumption	30 Watts (Max)
Component (YPbPr)	x1 RCA Input
Composite	x1 Input; Shared with Component
VGA	x1 15-pin D-sub input
HDMI	x1 Input
RS-232	x1 3.5mm Input
USB	x1 Input (for updates only)
Audio	x1 S/PDIF audio Output; x1 3.5mm ear-phone Output
Power	x1 AC Input
Weight	Net: 10.1 lbs / 4.6 kg; Gross: 13.7 lbs / 6.2 kg

Specifications subject to change.