



LED-1908HD - Front



LED-1908HD - Back



LED-1908HD

This LED-backlit 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		
Desk stand, VESA pattern, and keyholes for wall-mounting		

Related Products	
LED-1908HDL	
LED-1908HDR	
LED-1908HDVB	
LED-1708HD	
LED-1708HDL	
LED-1708HDR	

Optional Accessories

DC-1500 Factory approved car cord
HM-400 Under-cabinet hinge mount
WM-31 Wall mount bracket (fixed)
WM-302 Wall mount with swing arm & 4-way adjustable
WMC-2342 Ceiling mount bracket for 1.5" NPT pipe (order with WM-31)

Specifications	
Mount	Desk Stand: VESA 75mm X 75mm
HD Compatible	Yes
Anti Glare Coating	Yes
V Chip/Closed Caption	n/a
Selected Color Temp.	Yes
Case	Durable Metal
Built-in Power Supply	No
IR Remote Control	No
180° Rotation Display	No
Native Aspect Ratio	5:4
Visible Screen Size (WH)	376.3 x 301mm / 14.8" x 11.8"
Resolution	1280(H) x 1024(V) dots
Brightness Rating	300 cd/m ²
Contrast Ratio	10,000:1
Back Light	LED
PC Compatibility	Yes
Dot Pitch	0.294(H) × 0.294(V)
Colors	16.7 M
Number of Pixels	1,310,720
Response Time	5 ms
Audio Power / Speakers	1.5W x 2
Viewing Angle (L/R/T/B)	170/170/160/160 degrees
Pixel Configuration	Stripe
Input Signal	Analog and Digital audio/video
Input Signal Level	1.0V P-P (positive) 75 Ohm
3D Comb Filter	Yes
Removable Desk Stand	Yes
Dimensions w/ Deskstand	415.5 x 366.7 x 72mm/16.4" x 14.5" x 2.9"
Dimensions w/o Deskstand	415.5 x 366.7 x 72mm/16.4" x 14.5" x 2.9"
Operating Temp/Humidity	32 ~ 104°F / 0 ~ 40°C,10% ~ 90% humidity
Power Requirements	DC 12V (AC100~240)[50/60]
Power Consumption	15W Max
Component	No
Composite	BNC IN/OUT x 2
S-Video	No
PC	VGA in/out 15 pin D-sub
HDMI / DVI / RS-232	Yes/No/No
Audio	RCA audio inputs, PC stereo in
Power	DC 12V (AC100~240)[50/60]
Weight	4.7Kgs/10.2 lbs

Yes

GSA