



LED-1003HD

This 9.7" LED-backlit monitor features the latest screen imaging technology for enhanced clarity and sharpness. Both digital and analog video will benefit by being viewed on this monitor; it is the best match for displaying higher resolution mega-pixel imagery.

Benefits

- LED backlight: brighter picture using less power
- Wide viewing angle
- Excellent contrast ratio
- Very fast response time
- Image enhancing: 3D Interlace comb filter, DNR, 4H filter
- Durable metal case

Accessories

- DC-1500: Factory approved car cord
- HM-401: Under-cabinet hinge mount
- WM-31: Wall mount bracket (fixed)
- WM-302: Wall mount with swing arm & 4-way adjustable

Related Products

- LED-1002HD2: Dual 9.7" monitors in a rack-mount
- LED-1003HDL: 9.7" monitor in a flush-mount
- LED-1003HDX: 9.7" free-standing monitor with no front controls
- LED-1003HDLX: 9.7" flush-mount monitor with no front controls
- LED-1003HDG: 9.7" free-standing monitor with protective top glass

Specifications	
Mount	VESA 75x75mm and 100x100mm; ¼ - 20 pad on top; Removable Deskstand
HD Compatible	Yes
Anti Glare Coating	Yes
Case	Metal
Native Aspect Ratio	4:3
Visible Screen Size (WH)	7.8" x 5.9" / 197.6 x 148.8mm
Resolution	1024(H) x 768(V)
Brightness Rating	400 cd/m ² (Nit)
Contrast Ratio	1000:1
Back Light	LED (30K)
PC Compatibility	Yes
Dot Pitch	0.192 (H) x 0.192 (V)mm
Color Depth	262,144
Number of Pixels	786,432
Response Time	2ms / 2ms (Rising/Falling)
Audio Power / Speakers	2 Speakers x 2 Watts
Viewing Angle (L/R/T/B)	89/89/89/89 degrees
3D Comb Filter	3D Interlace comb DNR, 4H filter
Dimensions w/ Deskstand	8.8" x 7.7" x 6.3" / 223 x 196.4 x 160mm
Dimensions	8.8" x 7.7" x 1.85" / 223 x 196.4 x 47mm
Operating Temp	32 ~ 104°F / 0 ~ 40°C
Power Requirements	12VDC; 2A; Negative Ground
Power Consumption	15 Watts (Max)
Composite	x2 BNC Inputs / Outputs
PC	x1 15-pin mini D-sub Input
HDMI	x1 Input
Audio	x1 RCA L/R Input; x1 3.5mm PC Input
Power	x1 2.1mm DC Input
Weight	Net: 2.55 lbs / 1.2 kg; Gross: 4.6 lbs / 2.1 kg

Specifications subject to change.