



LED-1002HDM

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

Benefits

- Gorilla Glass top glass which protects the display
- LED backlight for better color, longer-life, and lower power
- RS-232 control provides remote control in an automation system
- Wide viewing angle
- Excellent contrast ratio
- Very fast response time
- Image enhancing - 3D Interlace comb filter, DNR, 4H filter
- IR Remote Control
- Durable metal case

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

Related products

- LED-1002HD: 9.7" free standing / wall-mount monitor
- LED-1002HDX: Free standing version with no front control
- LED-1002HDL: Flush Mount version of LED-1002HD
- LED-1002HDLX: Flush mount version with no front controls
- LED-1002HD2: Dual 9.7" monitors in a rack mount

Specifications

Mount	VESA 75x75mm / 100x100mm; 1/4 - 20 top and bottom; Desk stand included
HD Compatible	Displays up to 1080i/p
Anti Glare Coating	Yes
Hardened Top Glass	Gorilla Glass
Case	Durable Metal
Native Aspect Ratio	4:3
Visible Screen Size (WH)	197.6 x 148.8mm / 7.8" x 5.9"
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 x 2 watts
Viewing Angle (L/R/T/B)	89/89/89/89 degrees
3D Comb Filter	3D interlace & DNR, 4H Filter
Dimensions	223 x 221.4 x 47mm / 8.8" x 8.7" x 1.85"
Operating Temp/Humidity	32 ~ 104°F / 0 ~ 40°C
Power Requirements	12VDC, 2A, negative ground
Power Consumption	30W (Max)
Composite	x2 BNC Inputs; x2 BNC Outputs
PC	x1 VGA 15-pin mini D-sub
HDMI	x1 Input
Audio	RCA L/R Input, PC 3.5mm Input
RS-232	x1 9-pin Serial Input
Power	2.1mm DC IN jack
Weight	Net 1.5Kg; 3.25 lbs / Gross: 2.5Kg; 6.25 lbs
GSA	Yes

Specifications subject to change.