

LCD-1510V

with
RS-232 &
DVI

The Biggest Thing in LCD Monitors



Shown with RM-1510V Rack Mount



Shown with LM-1510V Flush Mount

Active Matrix 15.1" Color LCD Monitors

• **HD compatible (supports 480p/i, 720p)**

• **RS-232 feature allows external devices to control the monitor through the serial port.**

- Hot key allows toggling between video, S-Video, and PC modes
- PIP: Picture in picture capability
- Front controls for power menu, up/down, +/-
- On-screen display for: brightness, contrast, back light, hue, volume
- Composite, S-Video, component, and PC capability
- Case made of durable ABS plastic
- Built-in removable desk stand included
- Response Time: 30mS/20mS (rising/falling)

Optional Accessories

DC-1500	Factory approved car cord
HM-400	Under-cabinet hinge mount
LM-1510V	Flush mount kit, Black metal 17" (W) x 15"(H) x 2.4"(D) Installer's Cut-out: 15.5"(W) x 14.8"(H)
PLT-1000	VESA compliant plate (75mm) FPM PMI
WM-31	Wall mount bracket (fixed) (order w/ PLT-1000)
WM-302	Wall mount with swing arm & 4-way adjustable (order w/ PLT-1000)
WMC-1015	Ceiling mount (order PLT-1000)



HM-400



WM-302

Display: 15.1" TFT LCD active matrix
 Back Light: Built-in (CCFT)
 Input Signal: Composite NTSC/PAL (auto switching),
 S-Video, Analog RGB
 Resolution: XGA 1024 (H) x 768 (V) dots
 PC compatibility: XGA, SVGA, VGA, MAC II
 Dot Pitch: 0.297 (H) x 0.297 (V) mm
 Brightness rating: LCD-1510V: 500 cd/m² (Nit)
 Colors: 16.7M
 Contrast Ratio: 400 : 1
 Number of Pixels: 786,432 dots
 Viewing angle L/R/T/B: LCD-1510V: 60/60/60/60 degrees
 Pixel Configuration: Stripe
 Input Signal Level: 1.0V P-P (positive) 75 Ohm
 Speakers: 8 ohms, 2 W, 28 x 40mm oval type x 2
 Speaker Amplifier: 2 W x 2 @ 10% THD, 100 mV

Dimensions w/o desk stand (WHD): 378 x 322 x 60mm / 14.9" x 12.7" x 2.4"
 Dimensions w/ desk stand (WHD): 378 x 355 x 162mm / 14.9" x 14" x 6.4"
 Actual visible screen size (WH): 309 x 232mm / 12.1" x 9.1"

Operating temperature: 32~122°F or 0~50°C

Power Requirement: Regulated 12VDC, 3500mA, negative ground
 Part No. DC-1500 required for use in vehicles

Power Consumption: 35 W (max)

Includes switching power supply: 100 ~ 240VAC, 1A/47 ~63Hz

Rear Terminal Connections: BNC video IN/OUT jacks (with auto termination),
 S-Video jack, 3 RCA IN jacks (composite, audio L/R),
 3.5 stereo audio OUT jack, 2.1mm DC IN jack
 DVI-D (22-pin) w/ VGA-DVI cable included,
 9-pin Component IN jack, RS-232

Weight: Net: 4.82 kg. / 10.62 lbs. Gross: 6.72 kg. / 14.82 lbs.