

VM-15LCD

15.1" LCD Color Monitor



Our 15.1" high resolution TFT flat screen LCD monitor offers convenient on screen display controls located on the front panel. It includes controls for brightness, contrast, hue, color, vertical and horizontal positioning, and volume. It features audio with front mounted speakers. An input signal detection provides for easy connection. A 12V DC power supply, A/V cable with RCA connectors & BNC/RCA adapter, are included.

Specifications

Display Type 15.1" Active Matrix TFT LCD Module

Pixel Pitch .297(H) x .297(V)mm 1024 x 768 75Hz Resolution

Display Area 12" x 9" Viewing Angle (H/V) 120/90 Contrast Ratio 400:1 250 Cd/m2 **Brightness**

Response Time 15 ms (tr), 25 ms (tf)

Input signal: Analog 0.7V peak to peak/sync: Input Interface separate SYNC (TTL positive or negative)

D-Sub 15 pin connector

Cable **Power Supply** Power supply 100-240V, 50-60Hz/12V DC

35W Max. in "ON" mode

Power Consumption Under 3W in power saving mode (100Vac)/Under 5w

in power saving mode (240Vac)

Power Management **VESA DPMS** VESA 100mm Wall Hanging

-3~25 Angle of Elevation Auto Adjust for Brightness Yes OSD Control Yes Auto Adjustment Yes

OSD Language English, German, French, Italian, Spanish

Dimension 14.5" x 14" x 6.75"

Weight 8.2 lbs.

Certificate Energy Star, UL/CUL, FCC DOC, TUV/GS, CE, TC099,

ICES, BSMI, VCCI



