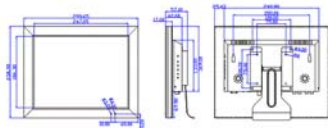


LCD COLOUR MONITOR

Model No. LCD121AV

12.1" TFT LCD Colour Video Monitor with SVGA, 2 x Composite & Y/C (S-Video) BNC connectors and Video Loop through. Audio In/Out and via speakers. I/R Remote control. Optional: Touch screen and 19" Rack mounting. Other sizes available.



Main Features:

- Resolution: 800 x 600 - SVGA
- Picture Ratio: 4:3
- Brightness: 400 cd/m2
- Contrast Ratio: 500:1
- Inputs: Composite, PC, S-Video.
- Mounting: VESA 75/100, Key Hole, Stand.
- Aluminum cabinet finished in Grey.
- Speaker: 2 Watts max.
- **Note: The image of the 19" rack mounting is showing a similar model.**

The LCD121AV with TFT technology, offers Professional sharp images and with high contrast ratio 500:1 and Brightness 400 cd/m2 gives superb pictures. With BNC Connectors, Video Loop through, Audio In/Out connectors and Audio via speakers making it a truly versatile Monitor. Mounting options offering VESA 75 + 100 & Key hole mounting and with a Desk stand. Infra-Red remote control. All mounted in a Smart tough Aluminum Metal housing. This compact unit is ideal for Multimedia Video and Surveillance systems applications.

SPECIFICATIONS:

- Active area: 246 x 184.5 (WxH)mm. • 16.7M Colours. • PAL and NTSC Auto.
- Response Time: 10/25ms (Tr/Tf). • Viewing angle: Left/Right: 70°, Up: 50°, Down 60°.
- Controls/Indicators: Source, Menu, Item, Up, Down, Power. Front: On LED and I/R sensor.
- Power Source: 12V DC, 1.6 Amp, 19 Watts approx. AC Adaptor: 100-240V 50/60Hz 1.5Amps.
- Dimensions: 300 x 240 x 41 (55 with stand). Carton: 335 x 290 x 110 (WxHxD)mm.
- Weight: Unit: 2.4 Kgms, Carton: 3.46 Kgms. • Temp:Operation: 0~50°C.

Connections: PC 15 pin Sub-D, Audio Out 3.5mm Jack socket, DC input: 2.1mm socket. Video In/Out 1 & 2: BNC, Y/C (S-Video) In: 4 pin mini din socket, Audio In/Out 1 & 2: Phono sockets.

Standard accessories: AC adapter, AC Mains Lead, I/R Remote Control.

- All information correct at time of going to press. Design and specification are subject to change without prior notice. E&EO