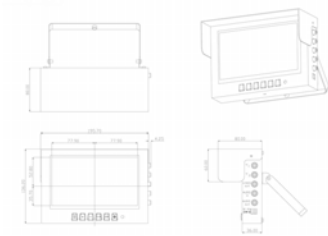


LCD COLOUR MONITOR

Model No. LM7323

7.0" TFT LCD Colour Video Monitor with LED Back Light, Metal Case, Sun Visor. Other sizes available.



Main Features:

- Resolution: 336960 pixels - 1440 x 234
- Picture Ratio: 4:3 & 16:9
- Brightness: 500 cd/m²
- Contrast Ratio: 300:1
- LED back light for low current.

- Mounting: VESA and "C" mount.
- Audio out via Speaker.
- Aluminum cabinet finished in Black.
- OSD Menu with Hot keys.
- Left/Right/Up/Down image reverse.
- Inputs: 2 x Composite, Audio.

The LM7323 with TFT active matrix technology, offers a sharp and high contrast display with universal application opportunities. Metal cased with "C" and VESA mountings providing a rugged unit. Easy to setup and adjust with Front panel keys and OSD. Video image Up/Down/Left/Right and Video1/2 hot keys. An audio input enables sound output via speaker, headphones and Line out. Ideal for Surveillance Systems, Reverse Monitoring Vehicle systems and Video applications. Note: The Stand type may Vary.

SPECIFICATIONS:

- Active area: 154.08 x 86.58 (WxH)mm. • Dot Pitch: 0.117 x 0.362. • PAL and NTSC Auto.
- Response Time: 12/18ms (Tr/Tf). • Viewing angle: Left/Right: 60°, Up:40°, Down:60°.
- Controls: Menu, +, -, Left/Right/Up/Down image reverse, Video 1 & 2, On/off. Power On LED.
- Audio In/Out and by Headphone Jack and Speaker. Video Output.
- Power Source: 12V DC, 400mAmp, 7 Watts approx.
- Dimensions: 196 x 136 x 38. Carton: 283 x 61 x 233 (WxHxD)mm.
- Weight: Unit:0.75Kgms, Carton: 1.73Kgms. • Temp: Operation: -30°C~85°C, Storage: -40~95°C.

Connections: Input: Video 1 & 2 Phono Socket, Audio Phono Socket. Output: Video Phono Socket. Audio via Headphone Jack: 3.5mm. DC: 2.1mm Socket.

Standard accessories: Stand, AC Adaptor, Hood Visor.

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