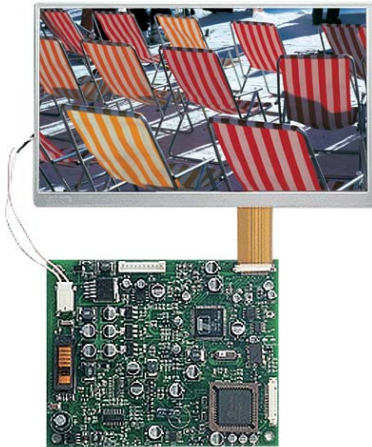


LCD COLOUR MODULE

Model No. LCD7323mod

7.0" TFT LCD PAL & NTSC Colour Video Module, LED Backlight, 4:3 & 16:9 aspect Ratio. Also available in 4.0", 5.6" and 8.5" versions.



Library Picture.

The LCD7323mod with TFT active matrix technology, offers a sharp and high contrast display with universal application opportunities. Video image Up/Down/Left/Right and Video 1/2 hot keys. An audio input enables sound output via headphones and Line out. Ideal for Surveillance Systems, Reverse Monitoring Vehicle systems and Video applications. Options: OSD PCB & I/O PCB.

SPECIFICATIONS:

- High resolution 336960 pixels 1440 x 234. (WxH)mm.
- Active area: 154.08 x 86.58 (WxH)mm
- Brightness 500 cd/m², Contrast Ratio 300:1
- Video system PAL & NTSC auto. 16:9 Linear/Non & 4:3 aspect ratio.
- OSD. Brightness, Contrast, Aspect ratio, Volume.
- Controls: Menu, +, -, Up/Down image reverse, Video 1/2, On/Off, with On LED.
- Viewing angle: L/R 60°, Up: 40°, Down: 60°.
- Power source: 12V DC. 400 mA, 7 Watts Approx.
- Dimensions: PCB: 120 x 60 x 10 LCD Panel: 165 x 100 x 6 (WxHxD)mm
- Temp: Operation: -30°C - +85°C Storage: -40°C - +95°C
- Finished in Chassis form. Weight : 0.20Kgms.

Connections: J1: A/V & Power 12 pin SIL, CON1: OSD 10 pin SIL

See application diagrams for details.

Please note the picture of the PCB is slightly different but the dimensions are correct.

• Please note: A degree of technical knowledge will be required to install this module.

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

Standard Accessories

None