

# LCD COLOUR MONITOR

## Model No. AN501

5.0" TFT LCD Colour PAL & NTSC Monitor, NEW Panel, Slim Line with Stand and Tray housing for Headrest, Recessed or Wall mounting. 11 – 30 Volts operation. E13 Certificate.



The AN501 with NEW TFT active matrix technology Slim Line model with low power consumption, offering a sharp and high brightness display with wide viewing angles. Features A/V 1 & 2 with Stereo Audio inputs. The AN501 has universal application potential with Video Systems of PAL & NTSC auto switching and is ideal for Surveillance Systems, Multimedia Video applications and Reverse Monitoring & Headrest Vehicle Systems with recessed Mounting Tray. With Stereo speakers. Has rear sliding bracket for wall mounting.

### SPECIFICATIONS:

- High Resolution: 224,640 pixels 960 x 234. Active Area: 101.8 x 74.4 (HxW)
  - Video system PAL & NTSC Dual, Auto switching.
  - Brightness: 250 cd/m<sup>2</sup>, Contrast Ratio: 120:1
  - A/V 1, A/V 2, both with Stereo Audio Inputs.
  - Viewing angle: 10° Up, 30° Down, 45° Left/Right
  - Front Controls: Brightness Up/Down, Colour Up/Down, Picture reverse Image Left/Right/Up/Down, Video 1/2, Power On/Off - buttons
  - Power Source: 11-30V DC, 660mA, 8 Watts approx.
  - Dimensions:- Unit: 135 x 110 x 30 (WxHxD)mm. With Tray: 167 x 140 x 34 (WxHxD)mm. Carton: 180 x 90 x 170 (WxHxD)mm.
  - Temp: Operation: -0°C ~ +60°C, Storage: -20°C ~ +85°C
  - Finished in Black. Weight: 0.33 kgms with Tray 0.42 kgms. Carton: 0.88 kgms.
- Connections: Input/Output: Flylead to Mini Din socket.  
Mini Din Plug to: Audio & Video Input Phono plugs, Power 2.1mm socket.

#### Standard Accessories

Mini Din Lead  
Tray & Removal tool  
Stand with Screws

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