

LCD COLOUR MONITOR

Model No. LSM413

4.0" TFT LCD Colour Monitor with Digital LED Back light, Metal Cased, Carry bag, Straps, Energy saving Rechargeable Li-ion Battery for portable Video solutions. Available in other sizes.



Main Features:

- Resolution: 960x240 -230400 pixels
- Picture Ratio: 4:3.
- Brightness: 290 cd/m2.
- Contrast Ratio: 250:1
- Digital Panel with LED Back light.
- Inputs: Composite Video x 2.
- Carry Bag and Straps.
- Rechargeable Li-ion battery 1300mA.

The LSM413 with TFT active matrix technology with Digital Panel and LED Backlight and up to 7 hours battery life, offering a sharp display with universal application opportunities. Ideal for the “on the move” Video engineer as the monitor comes with Carry Bag with Viewing window and easy clip on Straps for Hands free use. Rechargeable battery pack and video connectors are also supplied. The bag has a cut out at the side for the connections. Other uses are for Surveillance Systems setup, Reverse Monitoring Vehicle systems and Multimedia Video applications. An audio input enables sound output via headphones.

SPECIFICATIONS:

- Active area: 82.08 x 61.56 (WxH)mm. • 262K Colours. • PAL and NTSC Auto.
- Response Time: 3/7ms (Tr/Tf). • Viewing angle: Left/Right: 75°, Up: 60°, Down: 70°.
- Controls: Front: Brightness, Colour, Volume, On/Off switch.
- Controls: Side – Video1/2 switch.
- Power Source: 12V DC, 135mA, 1.62 Watts approx. AC Charger: 100-240V 50/60Hz 1.5Amps.
- Dimensions: Unit: 139 x 115 x 36. Bag: 200 x 60 x 145. Carton: 280 x 75 x 230 (WxHxD)mm.
- Weight: Unit: 0.30Kgms, Complete with Bag: 0.56Kgms. Carton:1.02Kgms.
- Temp: Operation: 0°C~50°C, Storage: -20~ 60°.

Connections: Input: Video 1 & 2 Phono Socket, Audio Phono Socket . Output: Video Phono Socket. Earphone: 3.5mm stereo jack (mono x 2).

Standard accessories: AC Charger UK, 1300mA Li-ion Rechargeable Battery, DC Lead, Carry Bag and Straps, RCA Phono to BNC adaptors x 4.

Warning: Do not connect the Charger direct to the monitor or damage will occur. Always connect the charger to the battery and the battery to the unit.

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