



LRM-6531

Professional 3 x 5.6" TFT LCD Rackmount Monitor. Suitable for surveillance systems, VJ Monitor or other multimedia purposes.

3 X 5.6" LCD Screens
1 VGA and 1 Video BNC Input
1 Video BNC Output
Reverse image: Left, Right, Up, Down
Individual brightness / contrast / tint control for each screen
Tilt adjustment for optimum viewing angle
Heavy duty metal housing
Universal power supply

Display: 5.6" TFT LCD
Display Area: 113.3 X 84.7 mm
Resolution:
- VGA: Max. 1280x960 Pixels
- BNC: Max. 960x234 Pixels
Brightness: 500 cd/m²
Contrast Ratio: 250:1
Viewing angle: L/R 50° Top: 30° Down 50°

Video input specification:
1 VGA and 1 BNC video input per screen
Video output specification: 1 BNC video output per screen
Display adjustment: Tint, Brightness, Contrast adjustment for each screen

Power Source: 12VDC, 3.3A
Power consumption: 450 mA, 7W Max.
AC/DC Power Adapter Input: 100V to 220V AC
Weight: 3.5 KG
Dimensions: 49(W) x 6,5(D) x 13,5(H) cm
Included: PSU, IEC Cable and Manual.