Model MM-15



Featuring:

15-inch high brightness, high contrast TFT LCD, 256 colors Ideal display for equipment with video output, e.g. sonars and C-MAP track plotters.

Accepts VGA/SVGA/XGA video input with automatic selection of appropriate resolution and sync. on detection of input.

Two video input ports, selectable from front keypad.

Built-in AC and DC power supplies

Specifications

- Display: 15-inch color TFT LCD with 600 Cd. and 350:1 CR
- Colors: Up to 256 colors, depending on input signal specs.
- Graphic Resolution: VGA (640 \times 480), SVGA (800 \times 600) and XGA (1024 \times 768)
- Screen Brightness: Adjustable in 10 steps
- Scanning Sync.: Automatic
- ●Inputs: Analog VGA/SVGA/XGA signal via 2 D-sub (15-pin) connectors
- ●Power Requirements: 11-40V DC or 100 -230V AC, 30W
- •Size: 405/356W × 340/323H × 98.5D mm with/without bracket