



Any Signal, Any Power, Any Machine!

EMERGENCY DISPLAY.COM

■ Display Specifications

Colours: 16.2 M
Resolution: 1024 x 768 pixels (native)
Active Area: 305 x 228 mm
Backlight Life: 50,000 hours typical
Brightness: 500 cd/m2 typical (nits)
Contrast Ratio: 500:1 (typical) - High Brightness
Long Life: 15" TFT Panel
Viewing Angles: 70H/60V
Response Time: 12 msec (tr/ta) (typical)
Input Connections: 15-pin HD - 5 BNC, 9-pin TTL
Sync. Type/Level: Separate H&V (+/-ve) TTL or SOG
Construction: Metal Cased-Head Style
Dual Input: Switchable
Complete Package: Comes in case with all the hardware

■ Video Inputs - Cable Adapters

9-pin - 3 bit TTL (8 colour)
9-pin - 4 bit TTL (16 colour)
9-pin - 6 bit TTL (64 colour)
20-pin - Silver Honda (OKUMA)
20-pin - Blue Honda (FANUC)
15-pin - Mitsubishi CNC Adapter
15-pin - Allen Bradley
8-pin - DIN connector (SODICK)
15-pin - Schenck
15-pin - NOISE Adapter
9-pin - 15-pin Analog Adapter
15-pin - 15-pin Gender Bender (Female)
8-pin - SONY AB 8400 connector
9-pin - 9-pin Gender Bender (Male)
15-pin - Acromatic 950
5-BNC - R-G-B-H-V inputs

■ Cables & Accessories

VGA Video Cable (6' Male to Male)
Power Supply 120-240 VAC INPUT
12 VDC Cable
AC Power Cord
3 Pin - Power Cable
4 Pin - Power Cable
24 VDC option (15-30V)

15" INDUSTRIAL LCD DISPLAY

- **EASY ONE BUTTON AUTO-SETUP**
- **CONNECT TO ANY VIDEO OR POWER SOURCE**
- **RECOGNIZES ALL LEGACY AND VESA SIGNALS**



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or for more
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Ready when you need it the most.

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