

Open Frame (5-Wire Resistive/SAW) Touch LCD MONITOR



17" Open Frame Serial/USB Touch LCD Monitor

Features:

- * RoHS Compliant, meets UL, CSA, TUV, FCC B, VCCI B, CE TCO 99, TUV Ergo, EPA Energy Star certifications
- * Kiosks, equipment, and instruments drop-in design
- * Superior viewing angles, contrast ratio, and brightness
- * Sturdy and ventilation consideration structure

Specifications:

LCD Panel

TFT Active Matrix color
17 inch diagonal viewable
SXGA 1280 x 1024 resolution (maximum)
0.264 x 0.264 mm pixel pitch
16 million color display
300 nit brightness (typical, 80-90% with touchscreen)
80% luminance uniformity (minimum)
500:1 contrast ratio (typical at 25°C)
8 ms response time (typical)
±65°L/R, 75°U/D
50,000 hours MTBF (minimum at 25°C)

Power Management

VESA DPMS standard
5W sleep mode, 30W normal mode
12V/5A, 60W, Universal Input Adapter

Touchscreens Available:

- FOP1700-RTS-S**
5-Wire Resistive RS232 Touch O/F Monitor
- FOP1700-RTS-U**
5-Wire Resistive USB Touch O/F Monitor
- FOP1700-SAW-S**
SAW RS232 Touch O/F Monitor
- FOP1700-SAW-U**
SAW USB Touch O/F Monitor

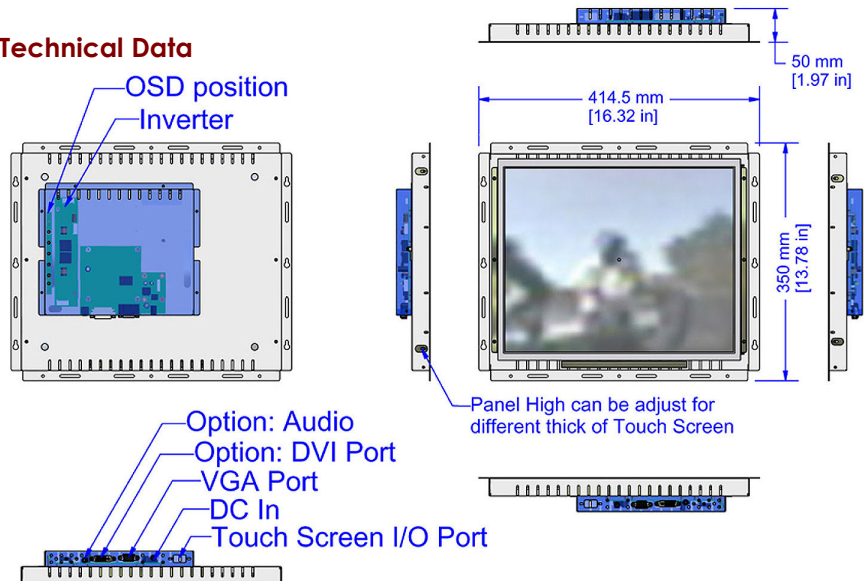
Mechanical and Environment

Operation temperature: 0~50oC [32~122oF]
Storage temperature: -20~60oC [-4~140oF]
Humidity: 80% (maximum)
414.5 x 350 x 50 mm [16.3 x 13.8 x 2 inch]
6.8 kg [15 lbs]

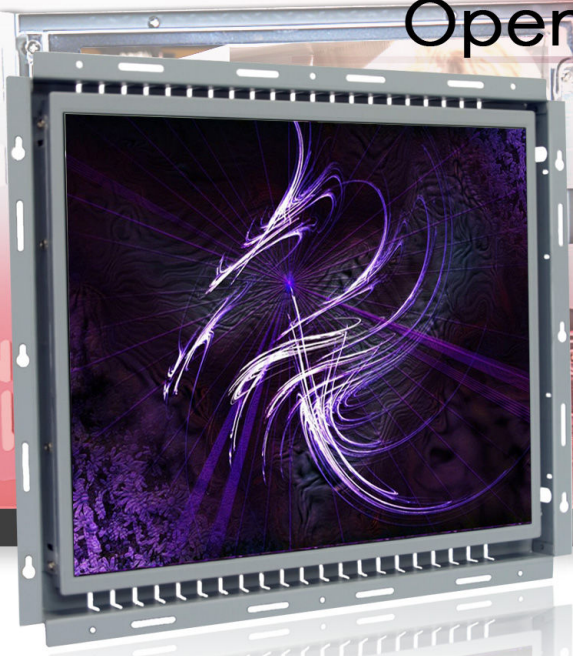
Video Interface

VGA compatible analog RGB
24-82 kHz horizontal scan
50-75 Hz vertical refresh
On-screen display Keys

Technical Data



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Mechanical Drawing

