



**Model: FOP6400**

# 6.4" Open Frame LCD Monitor

## Features

- \* Kiosks, equipment, and instruments drop-in design
- \* Analog plug-and-play interface
- \* Superior viewing angles, contrast ratio, and brightness
- \* User friendly OSD controls



## Specifications:

<b>LCD panel</b>	TFT Active Matrix color 6.4 in/ 163 mm diagonal viewable VGA 640 x 480 resolution (maximum) 0.203 x 0.203 mm pixel pitch 262 thousand displayable colors 600 nit brightness (typical) 80% brightness uniformity (minimum) 120:1 contrast ratio (typical) 30/50 ms response time (typical at 25oC) 90o (H), 40o (V) viewing angle (minimum) 20,000 hours MTBF (minimum at 25oC)
<b>Video Interface</b>	VGA compatible analog RGB 24-55 kHz horizontal scan 50-90 Hz vertical refresh On-screen display
<b>Power Management</b>	VESA DPMS standard 4W sleep mode, 10W normal mode 12 V/2.92 A, 35 W, Universal Input Adapter
<b>Mechanical and Environment</b>	Operation temperature: 0~55oC Storage temperature: -25~70oC Humidity: 95% (maximum) 204.2[8](W) x 131.6[5.2](H) x 50.4[2](D) mm[inch] (64.4[2.5](D) mm[inch] with touch screen option) 1.5 lbs/ 0.8 kg