Industrial LCD Monitor

24.0" TFT LCD monitor

WUXGA resolution

Industrial grade

High contrast ratio

Fast response time

VGA & DVI input

OSD for screen adjustment



Specification	
Display Type	24.0" TFT LCD active color
Native Resolution	WUXGA, 1920 x 1080 pixels
Viewing Angle	178° horizontal 178° vertical
Brightness	300 nits or cd/m²
Contrast Ratio	1000 : 1 typical
Response Time	2ms
Lamp Life Time MTBF	50000 hours
Number of color	16.7 million colors
Pixel Pitch	0.276 x 0.276 mm
Signal Input	Analog RGB, DB15 (male) DVI
Power Requirement	230 VAC or 12VDC, 38W

570W x 333H x 40D mm

Environment Specification

Mechanical Dimension

Operating Temperature	0° to +50° C
Storage temperature	-20° to +60° C

Touch screen (Optional)

Touch type	Resistive 8 wire, USB or RS-232 connection
Activation force	Typically less than 3 ounces
Life expectancy	More than 50 million touches
Position accuracy	Standard deviation error less than 0.08 inch



