

Model: COP1500-TRS

15" Touch Screen Open Frame LCD monitor

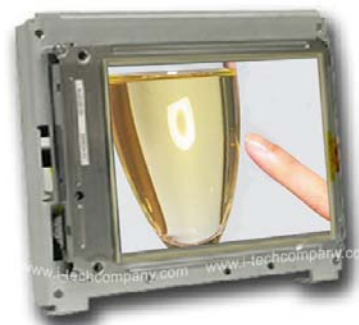
COP1500 is an Industrial open-frame, LCD touch screen monitor utilizing a 15" diagonal color TFT LCD as display panel and a resistive touchscreen as input device. Open Frame Touch screen communication to CPU is RS232 or USB. Video input is VGA. Our added value services include integration of other types of Open frame touch lcd screen panel display such as digital resistive, eight-wire analog as well as add-ons such as environmental gaskets, anti-vandalism overlays and EMI/ESD shielding. Please contact our sales department for our custom packaging services. Optional 12VDC power supply with appropriate connectors is available and recommended.



Back View



Side View



Front View

DISPLAY SPECIFICATIONS

Display Size	15.0" Diagonal 304.1(H)x228.1(V)mm
Brightness	250 cd/m ²
Contrast Ratio	300 : 1
Display Colors	16.7M (true)
Number of Pixels	1024 x 768
Pixel Arrangement	RGB Vertical Stripe
Pixel Pitch	0.297(H) x 0.297(W)
Display Mode	Normally White
Viewing Angle	70/70/55/65
Interface	VGA
Response Time	25ms
Backlight	4 CCFT
Outline Dimension (W x H x D)	331.6 x 255.3 x 18 mm
Weight	1800 g
Power Supply Voltage	-0.3 min. +21 max.
Operating Temperature	0 to +50 °C
Storage Temperature	-25 to +60 °C



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Mechanical Drawing

