

# Industrial LCD Monitor

Industrial LCD Monitor, 17"

17" TFT LCD monitor

SXGA resolution

Panel mounted, IP65

EIA, IEC297 rack mounted, 8U

Industrial grade steel construction

High brightness TFT LCD

High contrast ratio

Fast response time

VGA input

OSD for screen adjustment



PL-17

PLT-17

RL-17

RLT-17

## Specification

Display Type	17.1" TFT LCD active color
Native Resolution	SXGA, 1280 x 1024 pixels
Viewing Angle	75° horizontal 70° vertical
Brightness	400 nits or cd/m <sup>2</sup>
Contrast Ratio	500 : 1 typical
Response Time	4ms
Frequency	50 - 75 Hz
Lamp Life Time MTBF	50000 hours
Number of color	16.7 million colors
Pixel Pitch	0.264 x 0.264 mm
VGA Signal Input	Analog RGB, DB15 (male)
Power Requirement	230 VAC or 12VDC 17W

## Environment Specification

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



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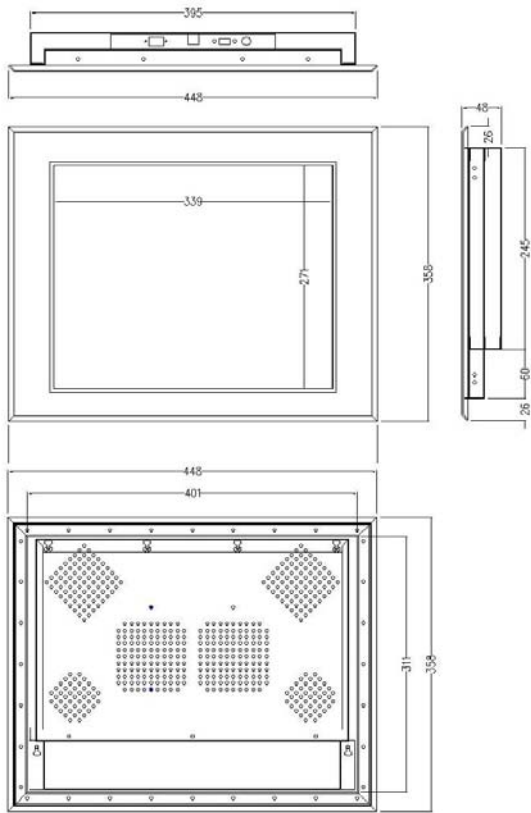
## Touch screen (Optional)

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

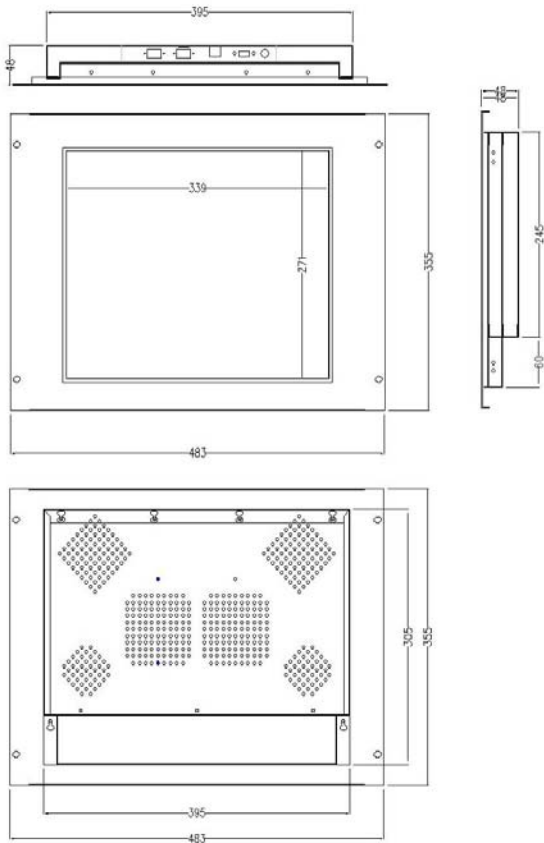
## Mechanical Dimension

Color	Black & White (Customized color welcome)
Dimension	355H x 483W x 48D mm EIA, IEC297 std, Rack mount 358H x 448W x 48D mm Panel mount
Weight	4.5 kg
Packaging Size	620L x 520B x 120H mm

## Panel Mount Version PLT-17



## Rack Mount Version RLT-17



## Ordering Information

Part No : RLT-17R

1 - Mounting Type	2 - Monitor Type	3 - Touch screen	4 - LCD Size	5 - Touch screen Type
P – Panel Mount R – Rack mount O – Open frame mount	L – TFT LCD	T – Touch screen Option Blank – No touch screen, glass panel	15 – 15.1" 17 – 17.1" 19 – 19.1" 20 – 20.1" 21 – 21.3"	R – Resistive C – Capacitive S – Surface Acoustic Wave

