RA-170

Metal Chassis 17″ TFT LCD Industrial Touch Display

Features:

- 17" Color active matrix LCD Module
- SXGA 1280X1024 Native mode
- Wall mount Vesa screw holes 75X75 & 100X100mm
- Build 5wire Resistive Touch Screen
- Project Capacitive Multi-Touch Screen Options
- VGA+DVI+HDMI Composite Input Options
- USB , RS-232 Touch Interface Options
- Customized By User's Request

Specifications

Model		RA-170
Display Specifications	LCD Display	17" Color active matrix LCD Module
	Pixels H x V(Max Resolutions)	SXGA (1280 X 1024) (native mode)
	Active Area	337.920(H) × 270.336(V) (17" diagonal)
	Support Color	16.7M colors
	Pixel Pitch	0.264 (H) x 0.264 (V) mm
	Luminance	250 cd/m^2 / LED Backlight
	Contrast Ratio	1000 : 1 (Typical)
	Scan frequency	Horizontal: 30 to80 KHz / Vertical : 50 to 75 Hz
	Viewing Angle	170°/160° (H/V)
	Response Time	5 ms (tf/tr)
	Input Signal	R/G/B Analog
	Signal type	15 Pin D-sub VGA only
	Plug & Play	DDC 2B
	OSD Controls/Button	Power, Auto, Menu / Enter, Up, Down
	Power Consumption	35W(Max.) /Standby under 4W
	Power Management	VESA DPMS
	Power Supply	Input : DC 12V/4.0A DC 24V (Options)
	Signal Options	VGA Only or VGA+DVI+HDMI Input
	Touch Screen Options	5W Resistive Antiglare / Project Capacitive
Mechanical Specifications	Construction	Metal & Varnish
	Housing Options	Metal & Varnish , Stainless Steel
	Color Options	Black Only
	Dimensions	375(W) x 334(H) x 47 (D) (mm)
	Mounting Options	Panel Mount ,Desktop, Wall Mount
	Weight	6 KG
Environmental Specifications	Operating Temperature	-10°C~50°C
	Storage Temp.	-20°C~70°C
	Relative Humidity	Less than 85%
	RoHS Compliance	RoHS Compliance

RA-170

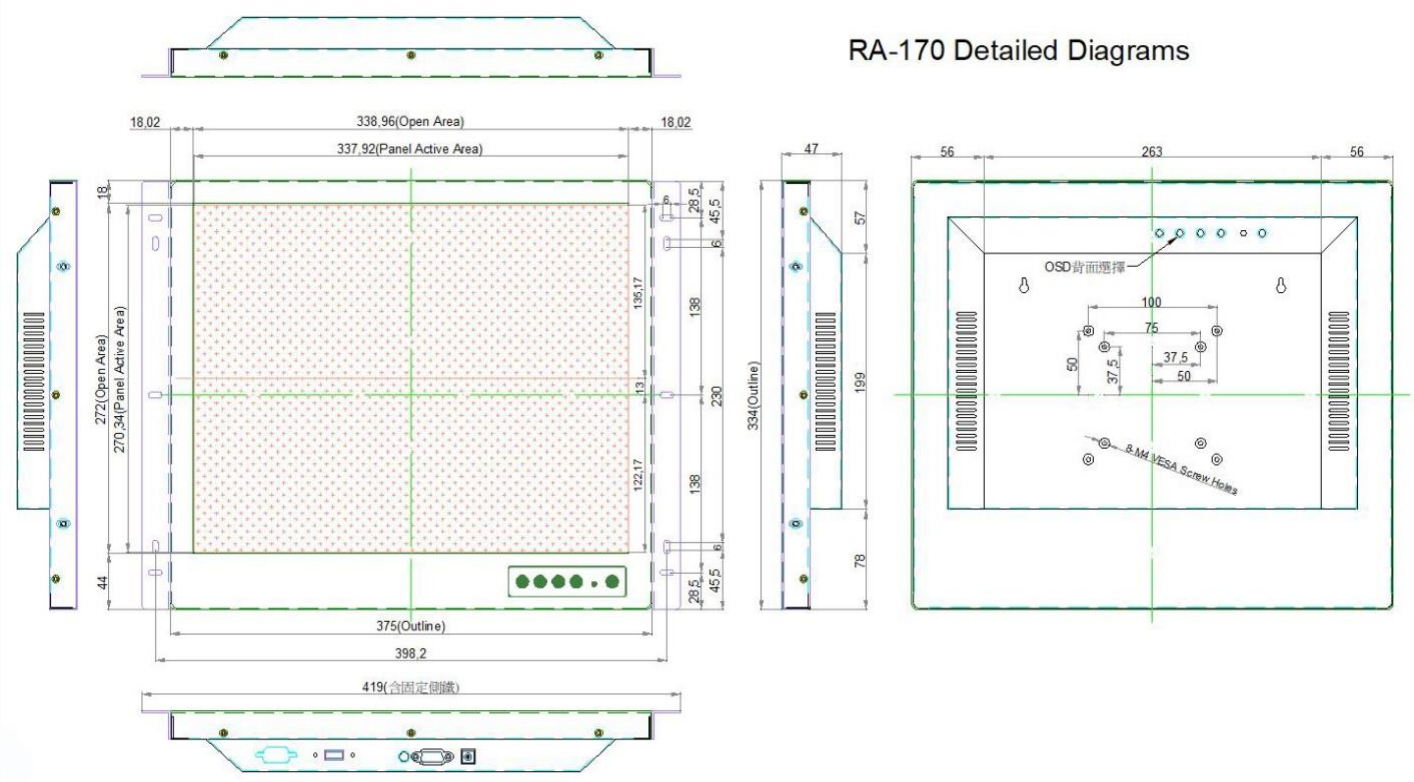
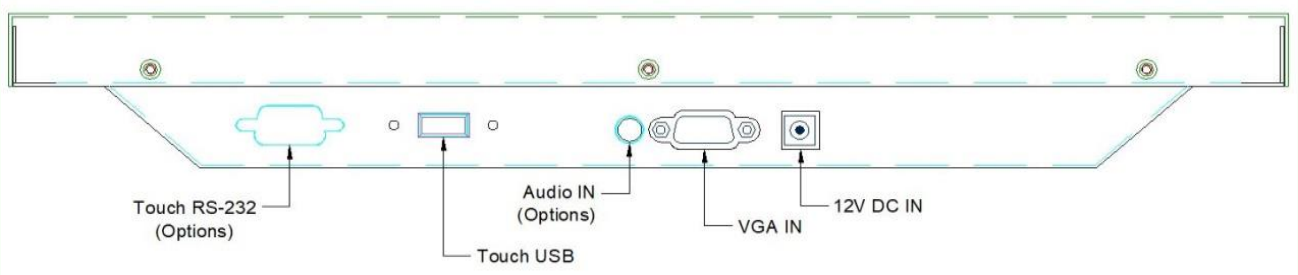
Ordering Information

Part No.	Description
RA-170BU	17” /VGA /5-wire resistive /USB /Black
RA-170BR	17” /VGA /5-wire resistive /RS-232 /Black
RA-170BPU	17” /VGA /Project capacitive /USB /Black
RA-170BPR	17” /VGA /Project capacitive /RS-232 /Black

Optional Accessories

Part No.	Description
CLSMG02	VGA Cable 3M
CLCOM01	RS-232 Cable 3M
HG001T	Stand kits for RA-series
WM005	Wall mount kit for RA series

Dimensions:



I/O Appearance: