



TOUCHMONITOR

Multifunction I.R. – PCAP
SAW – PIT – Zero Bezel

RTL193-A SAW

Touchmonitor | Size 19" | Format 5:4 | Surface Acoustic Wave

The rear touch monitors organized are a particular & dedicated kind of solution for the industrial players. They have an sleek design, offering wide viewing angles and clear, crisp images.

The touchmonitors can be used to in-put information and receive information from a single peripheral device. Instead of using a keyboard or mouse, you can easily input data directly and you can also receive information in the same way.

The touchmonitors organized are a kind of solution especially for industrial projects with wall mount They have an sleek design, offering wide viewing angles and clear, crisp images. Unlike typical consumer TV or monitor, it has unique display design, which not only brings customers a stronger visual impact, but also brings customers unprecedented real vision experience.

The new look of the touch monitors developed by the company meets the needs of any player, in fact this rugged and durable product can withstand the constant interactivity inherent in public access venues, and it's ideal for the world of Information Totem Kiosks, Vending, Medicine, Education and Ticketing in addition to the world of Gaming Entertainment & Amusement and are intended for those who work closely with the industrial world and are continuously searching for new and more dynamic integration possibilities.

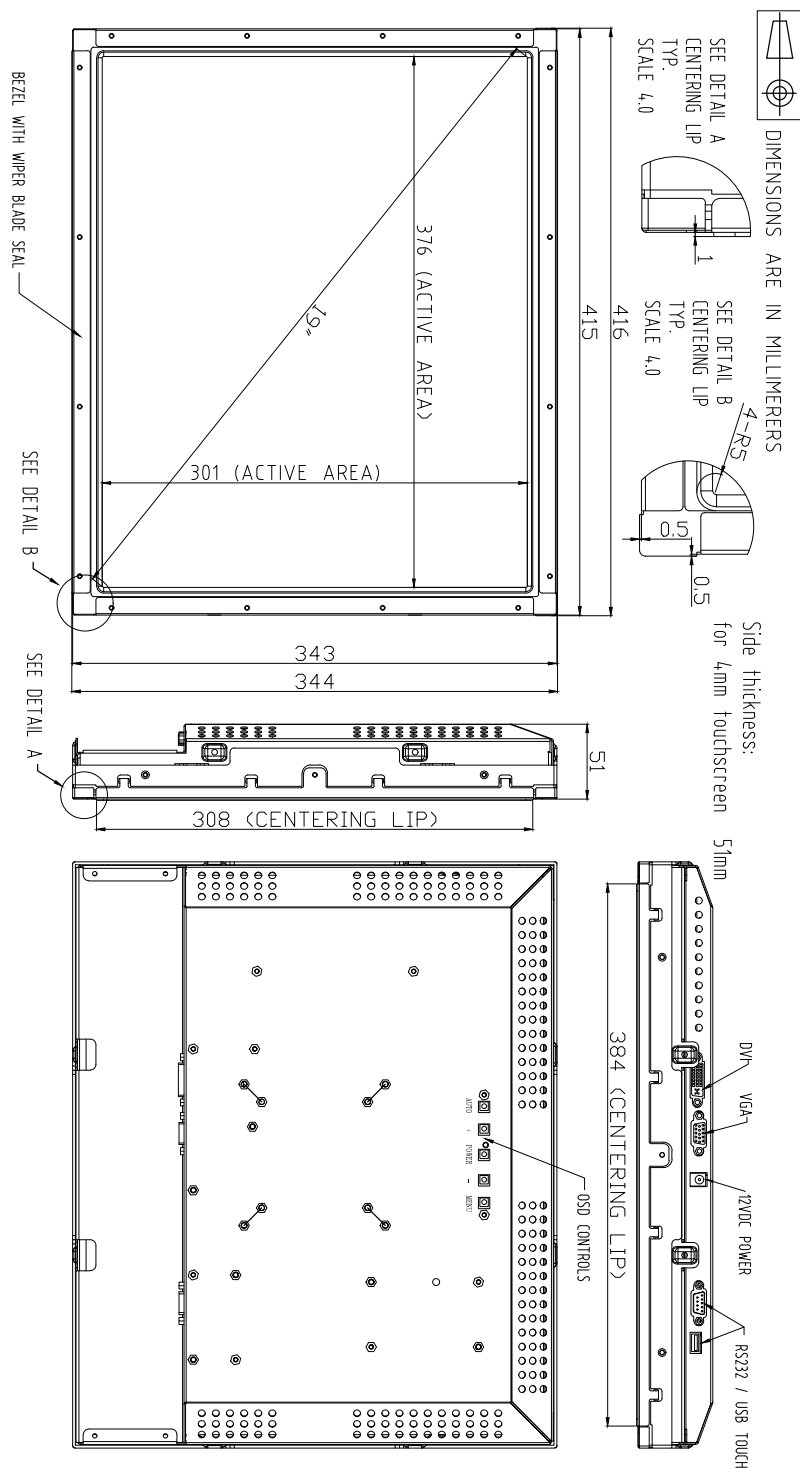
The whole enclosure are designed and manufactured following "industrial design" specifications, these open- frame monitors have a long-lasting product cycle life that bring continuity throughout the important phases of a project or an OEM customer design.

The industrial touch monitor are available to completely satisfy the industrial requirements of its international clientele.



Display	Model Number TMDS1-RTL193-A	Screen Size 19"	Display Type Active Matrix TFT LCD	Native Resolution 1280x1024
	Other Resolution 640x480	Brightness 350cd/m2	Contrast Ratio 1000:1	Aspect Ratio 5:4
	Viewing Angle (H/V) 178°/178°	Response Time 14ms	Active Display Area 376.3(H)x301.1(V)mm	Color 16.7 M
Inputs	Video Format RGB analog/DVI-D	Connector VGA/DVI-D	Frequency H 30 to 80 kHz	Frequency V 60 to 75 Hz
	On Screen Display (OSD) Control (back): Power, Menu, Up, Auto, Down			
Touch	Technology Surface Acoustic Wave	Interface Dual Serial RS232/ USB	Touch Point 1 Point	
Power	Type External Adapter	AC Voltage 100-240 VAC, 50-60 Hz	DC Voltage +12 VDC ±5%	Consumation Max LED: 20 W
Dimension (WxHxD)	Product 416x344x51 mm	Shipping Carton 485x410x235 mm	Product Weight 5 Kg (1 unit)	Shipping Weight 12.9 Kg (2 unit)
	Mounting Option Side Mount, VESA Mount 75&100 mm			
Environment	Temperature 0°C to 40°C 32°F to 104°F	Humidity 20%-80%	Storage Temp. -20°C to 60°C -4°F to 140°F	Storage Hum. 10%-90%
Accessory	External Adapter 1 Pcs.	Power Cable 1 Pcs.	VGA Cable 1 Pcs.	DVI Cable No
	USB Cable 1 Pcs.	Serial Cable 1 Pcs.	Metal Bracket 2 Pcs.	
Certification	FCC Yes	CE Yes		

Drawing



Drawing

