





# **MONITORS SAT**

# 1053FP

- Touch solution with high durability
- VESA mounting system
- USB and VGA interface
- Possibility of module MSR (Reading of band)

### **BENEFITS**

- Capacitive touch screen
- High resolution screen 1024x768
- Ideal solution for high traffic
- Special for Wall mounting

## **APPLICATIONS**



























parking lots

Manufacture



Restaurants





Retailers

**Business** 





# **PORTS**





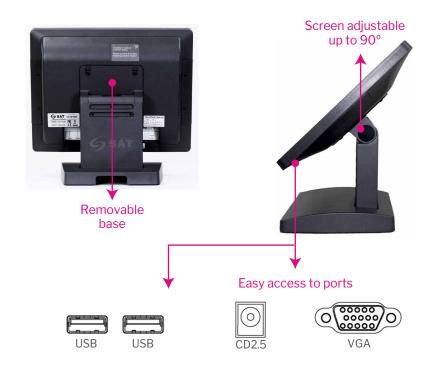
### WARRANTY



We have the satff and infrastructure to give you an excellent Post-Purchase service.

## **DESCRIPTION**

The **SAT 1053FP monitor** is an ideal solution for points where you want to take the technology of the hand, this equipment can be used for kiosks, payment points, points of sale, ideal as support screen in restaurant, factories, warehouses, centers logistics, among others. This SAT monitor is perfect for its ability to withstand high traffic, more than 500,000 touches guaranteed and its capacitive technology allows multitouch on the screen.









## TECHNICAL SPECIFICATIONS

Specifications		Description
Screen	Colour	Dark gray
	Touch technology	5-Wire Capacitive one touch
	Screensize	15 "TFT SHARP LCD
	Contrast ratio	4:3
	Resolution	1024x768 @ 50Hz, 65Hz, 80Hz
	View angle	Horizontal: 70 ° / 85 ° Vertical: 70 ° / 85 °
	Number of colors	16.19 million
	Brightness	1027.8 nits (300 cd / m2)
	Response time	35 msc
	Contrast ratio	900:1
Ports I / O	Touch interface	USB
	Connector for input adapter	CD2.5
	Working voltage range	100-240VAC, 50 / 60Hz
Ambient conditions	Operating temperature	0 ° C to 40 ° C
	Storage temperature	-25 ° C to 70 ° C
	Humidity	Operation: 20% to 80% Storage: 10% to 90%
	Sealing	Tactile screen with bezel Sealed Touch LCD screen sealed
Dimensions	Dimensions of the monitor	354 x 210 x 319mm
	Packing dimensions	540 x 500 x 420mm
	Equipment weight	4.5 kgs
	Packaging weight	7.2 kgs
Feeding	Energy supply	AC adapter - DC
	Input voltage	AC 100-240Vac, 50 / 60Hz
Mounting options	Mounting	75 mm VESA mounting
	Certifications	CCC, CE, FCC, CB