

## POS Touch Monitor

It is designed to withstand harsh conditions and quick services with high transaction volumes continuous operations, and contaminants such as food, grease, and dirt, that are typical in these industries.

### 15" POS Touch Monitor



POS 2200 Touch Monitor / Terminal is specifically designed for harsh food service and retail conditions. It features a unique space saving footprint design, saving valuable counter space. An IR touch screen enable employees to use a variety of interaction tools, from a finger to a pen or even a credit card, while maintaining high levels of transaction accuracy and speed. Standard features include Powered RS232/USB communication ports, resulting into substantial cost saving and design flexibility for POS solutions.

#### Specifications



Product Name	POS2200
Model Name	R15T600-POS
Viewable Size Image	15"
Active Display Area(mm)	304.1(H)x228.1(V)
Pixel Pitch(mm)	0.297(H)x0.297(V)
Number of Pixels	1024x768
Contrast Ratio	500:1(typ.)
Display Color	16.2M(6bit+FRC)
Brightness(cd/m <sup>2</sup> )	250
Viewing Angle (CR=10)	-70~70(H);-60~60(V)
Synchronization Range	
Horizontal / Vertical	31.5~60.0KHz/60~75Hz
Recommended Resolution	1024x768@60Hz, 75Hz
Signal Connector	15 pin D-Sub
Power Source	AC 100~240V, Universal,±10%
Power Consumption	25W typical, normal operation
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Optional Speaker	Yes
Optional Touch Screen	Resistive, Capacitive, SAW, IR
Optional Card Reader	Yes

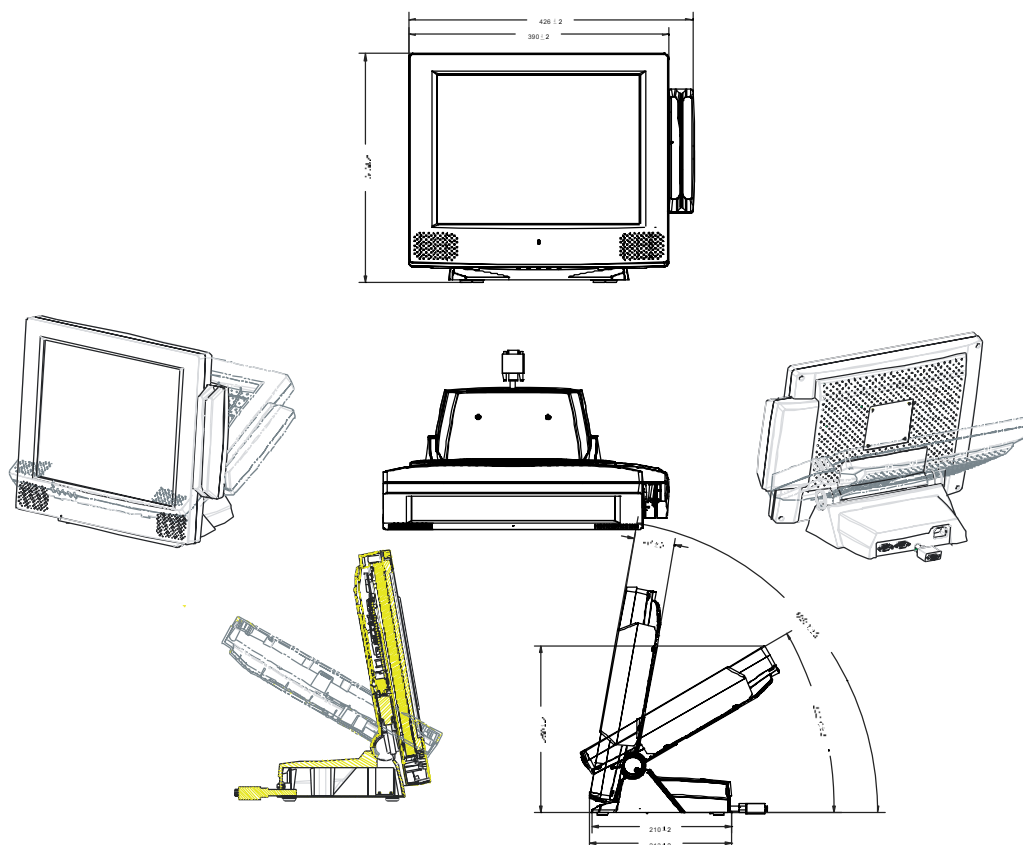
Remarks: R15T600-POS=15" POS Touch Monitor

EM15T600-POS=15" POS Touch terminal

Rev.	Reasons	Revised Date
1.0	spec change	Nov-11-08

## 15" POS Touch Monitor

### Mechanical Drawing



\* Note: this is a simplified drawing and some components are not marked in detail.  
Please contact our sales representative if you need further product information.

### Ordering Information

Model Name	Description
R15T600-POS	15" POS Touch Monitor
EM15T600-POS	15" POS Touch terminal