

## 10.4" TFT LCD Monitor

# POS Application



Where Versatility Meets Flexibility

### Configuration

### P10PS-JA

LCD Display	10.4" TFT active matrix panel
Pixel Pitch	0.264(H) x 0.264 (V) mm
Max. Resolution	SVGA 800 x 600
Contrast Ratio	400:1 (typical)
Brightness	220 Cd/m <sup>2</sup> (typical)
Response Time ( Tr+ Tf )	45 ms (typical)
Display Color	262K
Effective Display Area	211.2(H) x 158.4(V)
Viewing Angle (CR ≥ 10)	110 (H) x 80 (V)
Backlight	CCFL x 1
Lamp Life	20,000(hr)
Stand Base	Tilt down: -0°, Tilt up: +26°
Input Signals	Analogue VGA
Signal Connector	Analog D-sub 15 pin (VGA)
	Digital N/A
Scan Frequency	H. scan 31~54KHz, V. scan 56 ~ 85Hz
Audio System	0.7W/per channel driver
USB HUB	N/A
Touch Panel	Resistive/Capacitive - RS232 or USB A type (option)
Key Control	Power on/off with LED, Menu, Select, Adjustment (+, -)
Operating Condition	Temperature 5°C-35°C (41°F-95°F)
	Humidity 20%-80% (no condensation)
	Altitude To 10,000 feet
Storage Condition	Temperature -20°C-60°C ( -4°F-140°F )
	Humidity 10%-90% ( no condensation )
Power	Universal power adaptor Input AC 100~240V, 50~60Hz; Output DC 12V / 2A
Power Consumption	18W
Power Management	VESA DPMS standard
Dimensions ( W x H x D )	278 x 242 x 116 mm
Carton Dimensions	307 x 414 x 116 mm
Weight (Net)	1.64 Kg
Certification	C-UL, FCC, CE, BSMI

\* Specifications are subject to change without notice.

### Features :

- \* High contrast color TFT LCD display supports resolution up to SVGA 800x600. Compatible with IBM VGA, VESA standards.
- \* Support DDC1/2B for Plug & Play compatibility.
- \* Advanced OSD control for picture quality adjustment.
- \* Stable photo stand excellent for touch solution.
- \* Built-in audio system.
- \* Optional black & white housing.
- \* Optional **ELO/3M** touch solutions.
- \* Optional VESA mounting.

### Optional Accessories :

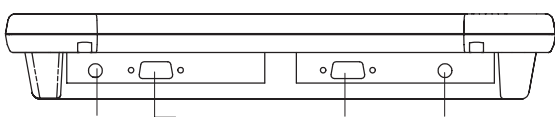
- \* 3M Resistive touch panel.
- \* ELO Resistive touch panel.
- \* Anti-Glare tempered glass.
- \* Customized touch solutions acceptable.

### Ordering Information :

- \* J1PS-DA VGA only

### Mechanical drawing

#### I/O Ports



#### UNOT : mm

