

# 10.4" TFT LCD Monitor Advertising Application



Where Versatility Meets Flexibility

## P10PS-JW

Configuration		P10PS-JW
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, Composite Video (NTSC/PAL)
Signal Connector	Analog	D-sub 15 pin (VGA)
	Digital	N/A
	Video-in	RCA, S-video
Scan Frequency		H. scan 31~54KHz, V. scan 56 ~ 85Hz
Audio System		0.7W/per channel driver
USB HUB		N/A
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 116.1 (mm)
Carton Dimensions		307 x 414 x 116 (mm)
Weight (Net)		1.64 Kg
Certification		C-UL, FCC, CE

### 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.
- \* Multi signals: VGA, Composite video, S-video (Auto detection of input signals.)
- \* Composite video system PAL/NTSC and SECAM compatible.
- \* Stable photo frame stand base.
- \* Built-in audio system.
- \* Optional black & white housing.
- \* Optional VESA mounting.

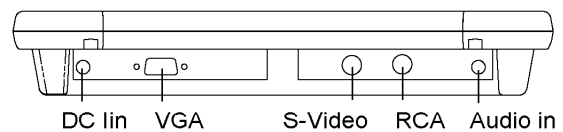
### Optional Accessories :

- \* Anti-Glare tempered glass.

### Ordering Information :

- \* P10PS-JW    VGA + Video in.

### I/O Ports



### Mechanical drawing

UNiT : mm

