POSDisplay

The POSDisplay series from J2 provides a slimline TFT-LCD display designed for high traffic usage, whenever space is at an absolute premium.

The J2 100gd Series are multipurpose LCD graphic displays ideal for Point-of-Sale, Point-of-Service, and Point-of-Information applications. They can be used for third party advertising, thereby creating a profit center with a swift Return On Investment for any operation. The 100gd Series can connect to the J2 800cx right at the Point-of-Sale, or they can be attached remotely to any PC, for a wide range of flexible applications. The optional touch screen can provide interaction for your customers.

The range provides rugged stand alone displays, available in 3 different height options to minimise counterspace and with an option of a resistive touch screen. With an adjustable head and discrete control buttons for security, the POSDisplay series provide a sleek, stylish unit to compliment your operation

KEY FEATURES:

- 8.4"/10.4"/12" TFT LCD display
- 3"/7"/12" Height options
- Adjustable angle -5°- 35°
- Control buttons with cover for security
- Touch screen capability

POSDISPLAY

Model	120gd	110gd	108gd

LCD Panel

TFT-LCD Size	12.1"	10.4"	8.4"
Brightness	180 cd/m^2	150 cd/m^2	180 cd/m^2
Resolution	800 x 600	800 x 600	800 x 600
Display Area	246 x 185mm	211 x 158mm	170 x 128mm
Tempered Glass	Thickness 2mm. Hardness 6-7H. Light transmittance 88%		
Touch Screen	ELO Resistive type (option, replace Tempered Glass)		

I/O Port

VGA Port	1
Serial Port	1xRS232, support touch screen
DC Power Input	+12V/2A from DC input jack
Touch Screen	ELO Resistive type (option, replace tempered glass)

Panel control (from left to right

Buttons	Menu, Enter, Down, Up, Power

Features

Tilt Angle	-5°c-35°c
Mounting Hole	VESA standard hole pitch 75mm and 100mm on LCD bezel
Power Supply	40W DC Power Adaptor
Spill Proof	Screen and Bezel

Dimensions

LCD Panel (WxL)	30x22.3cm; 11.8"x8.8"	25x19cm; 9.8"x7.5"	22x16cm; 8.7"x6.3"
Height	7.6/17.8/30.5cm; 3"/7"/12" (measured from tabletop to lower edge of the LCD Panel)		
Base (diameter)	20.3cm; 8"		

Environmental

Operation	0°c-40°c; 8%-90% non condensing
Storage	-20°c-60°c; 5%-95%non condensing

Control buttons with cover for security

adjustable angle - 5°- 35°

ISO 9002
REGISTERED FIRM