

3. Specification

Key Feature	POS112	POS112L	POS115
LCD Panel	TFT		
Surface Type	Anti-glare	Non-glare	Anti-glare
Luminance	180cd/ m ² up	100cd / m ² up	250cd/ m ² up
Interface	TTL	LVDS	TTL
Touch Panel Type	12.1" Resistive		15" Resistive
Viewing Angle	0~60°		
Synchronization Range	H : 24.8KHz to 60KHz V : 56.2Hz to 75Hz		H : 48.36KHz to 60KHz V : 56Hz to 75Hz
Resolutions supported	640 x 350 VGA 720 x 400 VGA Text 640 x 400 VGA Text 640 x 480 at 60Hz to 75Hz 800 x 600 at 56Hz to 75Hz		640 x 350 VGA 720 x 400 VGA 640 x 400 VGA 640 x 480 at 60Hz to 75Hz 800 x 600 at 56Hz to 75Hz 1024 x 768 at 56Hz to 75Hz
VGA:	1 x 15-pin D-SUB female VGA connector		
Serial Port:	2 x 9pin D-SUB female connector for Touch screen & Card Reader		
Audio In:	3-pin Line in		
PS/2 Keyboard	2 x 6-pin Mini-DIN PS/2 Keyboard connector		
Power	To turn on power of the LCD touch panel		
Menu	To get into video setup mode		
Enter	<Enter> Button is used for function selection		
Up/Down	<Up> & <Down> buttons for video function adjustment purposes		
Speaker	Two 1-Watt @ 8-ohm stereo speakers		
Magnetic Card Reader	Serial type / Keyboard type (3-Tracks)		
Customer Pole Display	LCD type / VFD type		
Power Supply	FT-8035 AC 90~240V, 50/60Hz, DC Output: 35W, 12V @ 3A		
Measurement (WxHxD)	363 x 195 x 86 mm		390 x 323.7~332 x 193~311 mm
Weight	4.5 Kg. / 9.9 lbs.		
Operating Temp.:	5° – 40°C		
Humidity	30% to 80%		
Altitude	0 to 10,000 Feet		
Storage Temp	-10°C to +60°C / 14°F to 140°F		
Humidity	10% to 85%		
Altitude	0 to 45,000 Feet		