PPD-3000/3100

Resistive/SAW Touch Screen LCD Monitor

The PPD-3000/3100 series touch screen monitors are fascinating style and fashion. With the steady aluminum die-casting base and stylish design, PPD-3000/3100 series can perfectly fit into the interior design of your environments.

By introducing Resistive or Surface Acoustic Wave (SAW) touch panels and water spill proof design, PPD-3000/3100 series can operate under harsh environments. Multiple I/O interfaces also provide simple and complete extensibility for various POS peripheral devices, such as pole display, card reader and second monitor.

Stylish, Reliable and Convenient, PPD-3000/3100 touch screen monitors are your best choice for your top-ranked integrated solutions.



Feature



Excellent Connectivity
MSR (left), 2nd Display(right)



Color variation with Glossy-patented or Anti-Slip pattern Front Bezel

















- Noble and Graceful Colors Available (Matt or Glossy)
- Anti-Slip pattern Front Bezel (PPD-3100)
- High resolution 15" Display (1024 x 768)
 Surface Acoustic Wave (SAW) touch panel (PPD-3100)
- Compact and Solid Industrial Design for Cost Effective Solutions
- Standard VESA 75mm mounting hole
- Water Spill Proof (Front Panel) suitable for harsh environment
- Internal Cable Routing / Adaptor Base Design ideal for small workplace operation
- Optional MSR/Customer Display/2nd VGA Displays selectable

PPD-3000/3100 Resistive/SAW Touch Screen

Touch Screen LCD Monitor

Specification

Model	PPD-3000	PPD-3100
Display		
Screen Size	15"	
Brightness	250 nits	
Resolution	1024 x 768 Pixel	
Touch Screen	5 Wire Resistive	Surface Acoustic Wave (SAW)
Tilting Angle	15°~90°	
I/O Ports		
Serial	2 x RS-232 DB-9 (reserved for touch panel and MSR)	
USB	1 x USB 2.0 for touch panel	
RJ-45	PS/2 or USB Optioned for MSR	
VGA	1xDB-15, Female, Support up to XGA /SXGA at 75Hz	
Audio In	1x Audio Jack with Internal Speaker 2W x2	
Others		
Power Input	External Adapter 12VDC/24W	
Color	Glossy Black, White, Red	Matt Black, Glossy White (with Anti-Slip pattern Front Bezel)
Compliance	FCC / CE / WEEE / RoHS	
Weight	5.4 Kg	
Dimension(WxDxH:mm)	385 x 360 x 245	
Operating Temperature	5°C~40°C	
Operating Humidity	20% - 80% RH, non-condensing	
Storage Temperature	-20°C~ 60°C	
Storage Humidity	20% - 85% RH, non-condensing	

Optional Peripherals







PRP-250 Receipt Printer Magnetic Stripe Card Reader VFD-890 Customer Display







Wireless Barcode Scanner

Durable Cash Drawers

Secondary Display



