

Fanless Full Flat Touch Screen POS Terminal

POS-1000-B



• Features

- Bay Trail Celeron J1900 (Quad, 2.0GHz)
- DDR3L RAM Module (up to 8 GB)
- 15 inch Full-Flat LCD monitor
- Touch Screen:
5-Wire Resistive or Projective Capacitive
- Fanless Cooling System
- Optional Rear Mount VFD Customer Display
- Secondary LCD Display
(10.4 inch, Touchscreen Type Available)
- Optional Compact MSR Module
- I/O Interface: USB 2.0 / RS-232 / RJ-11 / RJ-45...etc.
- Compact Base Ideal for Small Workplace Operation



15 inch Full-flat Touch Screen



MSR Module



Rear Mount VFD Display



10.4" Secondary



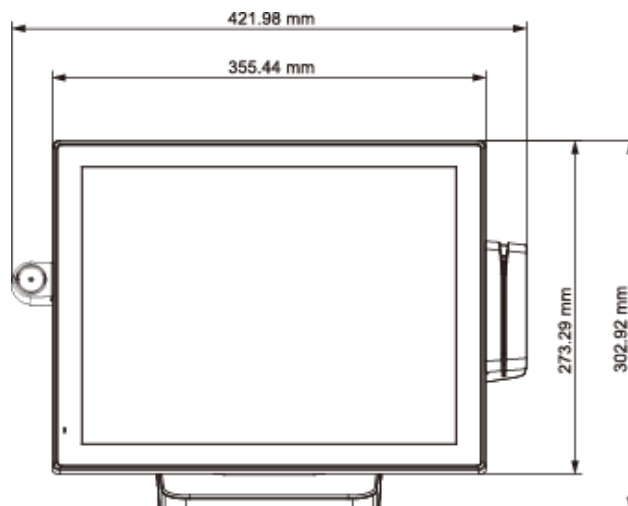
Easy HDD Replacement



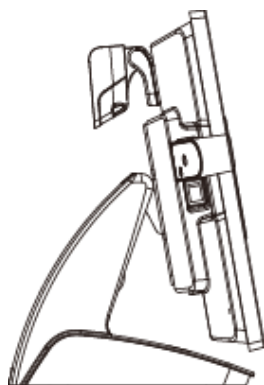
Sleek & Compact Design



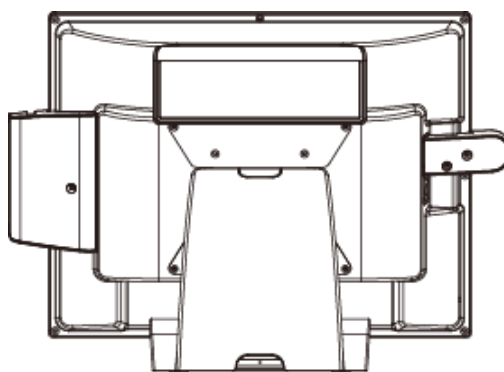
- Dimensions**



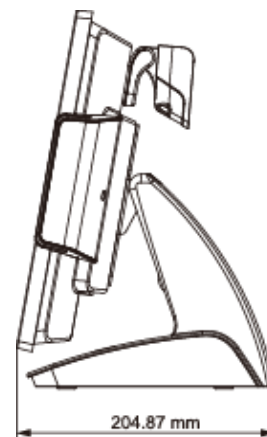
Front View



Left View



Rear View



Right View



• Specifications

Model		POS-1000-B
Main Board		
CPU	Intel® Bay Trail-D Platform, Celeron® Processor J1900 (2.0 GHz, 2M Cache)	
System Memory	2 x DDR3L SO-DIMM 1333MHz, up to 8 GB	
Graphic Memory	Intel® HD Graphics	
OS Support	POS Ready 2009, POS Ready 7, Windows 7, Windows 8.1, Linux	
Display		
Screen Size	15"	
Brightness	300 nits	
Resolution	1024 x 768 Pixel	
Touch Screen	5-Wire Resistive Type or Projective Capacitive	
Tilting Angle	15~85 Degrees	
Storage		
HDD	1 x 2.5" SATA	
Auxiliary Storage	1 x mSATA slot (Internal)	
Interface		
Serial	4 x COM (DB9, with power output, +5VDC/+12VDC, selectable by Jumper) 2 x COM (Internal, reserved for VFD Customer Display and MSR)	
Parallel	1 x DB25 Parallel Port	
USB	5 x USB 2.0 (External, 4 x bottom/ 1 x side)	
PS/2	No	
LAN	1 x RJ-45, Giga LAN Support	
VGA	1 x DB-15, Female	
DC Out	1 x 12VDC Jack for Customer Display or 2nd Display	
Cash Drawer	1 x RJ-11, +12/+24 VDC	
Audio Jack	1 x Internal Speaker	
Others		
Power Input	+12VDC/60W,4-pin Connector with Lock (External Adaptor: 100~240 VAC, 50/60HZ)	
Color	Black, Silver (by custom)	
Compliance	FCC / CE / WEEE / RoHS	
Weight	5 Kg	
Dimension (W x D x H: mm)	355.44 x 302.92 x 204.87	
Operating Temperature	0°C~40°C	
Operating Humidity	20% ~ 80% RH non-condensing	
Storage Temperature	-20°C~ 55°C	
Storage Humidity	20% ~ 85% RH non-condensing	

