



## Zenis POS

### Glossy Piano Finish POS Terminal

- Replaceable Front Bezel
- SAW Touch Version Available
- Clean & Neat Cable Routing Design
- Modularized & Sleek Exterior Design
- Different Grades of CPU Selectable (Atom, Core 2 Duo, Core-i)
- Optional Peripherals Designed to Fit with Zenis POS, Giving a Complete POS Solution Experience
- Piano Gloss Painted, Comes in White, Black & Red (Matte Finish Available)



Secondary LCD Display



Concealed Cable Routing



Rear Display



Glossy Customer Display



Power Adaptor Hidden Under Base



Easy to Reach Side I/O Ports



## Specifications

### POS-3000-i

<b>Main Board</b>	
CPU	Core i7 3630QM , 2.4GHz (6M Cache, up to 3.40 GHz) Core i5 3320M , 2.6GHz (3M Cache, up to 3.30 GHz) Core i3 3120M , 2.5GHz (3M Cache, 2.50 GHz) Celeron B810 (2M Cache, 1.6 GHz)
Chipset	Intel QM77
System Memory	2 x 204 pin DDR3 SODIMM Socket, up to 16GB
Graphic	Intel HD Graphics 4000, Share System Memory
<b>OS Support</b>	
<b>Display</b>	
Display Type	15" LCD Monitor
Brightness	250 nits
Resolution	1024 x 768 pixels
Touch Screen	5 Wire Resistive Type
Tilting Angle	15~80 Degrees (up to 90 degree possible)
<b>Storage</b>	
HDD	1 x 2.5" SATA
Auxiliary Storage	1 x CFast Slot
<b>Interface</b>	
Serial	4 x COM (3 x DB9, 1 x RJ45, with power output, 5/ 12V selectable)
Parallel	---
USB	2 x USB3.0 (External), 4 x USB2.0 (External), 3 x USB2.0 (Internal, reserved for touch screen, Wi-Fi, and MSR)
PS/2	1x mixed PS/2 (for mouse or keyboard)
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 Selectable
Audio Jack	1 x Line Out, 1 x MIC In, 2 x Internal Speaker 2W
<b>Other</b>	
Power Input	12VDC 90W, 4-pin Connector with Lock (External Adaptor: 100~240 VAC, 50/60HZ)
Color	White, Black, Red
Dimensions (mm)	385 x 245 x 360
Weight	7.3 Kg
Certificate	FCC / CE
Operating Temperature	0°C~40°C
Operating Humidity	20% ~ 80% RH non-condensing
Storage Temperature	-20°C~60°C
Storage Humidity	20%~85% RH non-condensing

