## Windows/Android 15.6 Inch Touch POS Terminal

(Model No.: POS-15T01-W/A)

#### **Features:**

I Stylish and simple design

I 15.6 inch 1366\*768 resolution ultra-thin screen

I 360 degree screen rotation angle

I Support Windows or Android system

I Ten-point capacitive touch screen

I Support for optional 15.6-inch or 11.6-inch secondary screen

I MSR, Customer display for option

I Modular design for easy assembly, disassembly, replacement and repair

#### **Applications:**

I Catering: hotel, restaurant, fast-food restaurant, coffee shop, bakery and cake shop

I Retailer: Business Street, boutique, department store, cosmetics shop and high-class barbershop

I Recreation: sauna, spa, night club, theme park, casino and point of sales for lottery ticket

I Commercial: information management terminals for parking lot, inn, aviation, subway, station and

wharf

### **Specifications:**

Model	POS-15T01-W/A (W for Windows, A for Android)
Main board	Quad core 1.99 GHz J1900N for Windows version
Main board	Quad core 1.8GHz RK3288 for Android version
Windows OS	Windows 7 Ultimate demo version without license
Android OS	Android 6.0
Windows RAM	2GB Standard 4GB 8GB for option
Android RAM	2GB
Windows Memory	32GB SSD standard,64GB,128GB for option
Android Memory	8GB eMMC, support 32GB TF card Expand
Screen Size	15.6 inch Main Screen
Secondary screen	15.6 inch or 11.6 inch
Customer Display	VFD or LCD
Resolution	1366*768
Touch Screen	ten-point capacitive touch screen
Brightness	350cd/m <sup>2</sup>
View Angle	Horizon: 150; Vertical: 140
J1900 I/O port	VGA*1, USB*5, RS232*1, DC input*1
	RJ45(Ethernet port)*1, Audio output*1
RK3288 I/O Port	USB*5, RS232*2, DC input*1, RJ11(Cash drawer port)*1
	RJ45(Ethernet port)*1, Audio output*1, MIC*1
Operating temperature	0 to 40 degree centigrade
Storage temperature	-20 to 60 degree centigrade
Power adapter	110-240V/50-60HZ AC power Input, DC12/5A output





# POS-E15











# POS-E15





80MM thermal printer with automatic cutter



58MM large gear thermal printer



No disassembly, easy replacement

