

TCP-VT1500 POS Terminal

15 Inch Windows All-in-one POS Terminal

A fanless, flexible and powerful machine with various CPUs and functions optional, provides a wide range of features to best boost your business needs.



Features & Functions



Durable, Powerful & Flexible

P-CAP Touch LCD & Touch has sounds available.

Delivers more powerful performance combined with multiple CPUs in i3/i5

With Stable Stand or Folding Stand Available for Point-Of-Sale.

Heat Sink with modern fanless design to optimize the efficacy of heat dissipation management and noiseless operation.

Multiple Functions & Options

Adjustable heights & viewing display angles to save packaging volume and reduce shipping costs.

Built-in memory up to 1TB, removable SSD Slot up to 1TB GB.

Extended USBs located on the back cover & 3* RJ45 Transfer to DB9,

12 Inch Rear Display/VFD/MSR/I-Button/Scanner optional for needs. Speaker, Bluetooth, WIFI, OPOS

Cash Drawer port, PoE port options Support.





SYSTEM

Processors	Intel® Processor N97 6M Cache, up to 3.60 GHz Intel® Core™ i3-1215U Processor (10M Cache, up to 4.40 GHz) Intel® Core™ i5-1235U Processor (12M Cache, up to 4.40 GHz)
Memory	DDR4 8GB (16GB/32GB options)
Storage on mainboard	M.2 SSD 256GB (512GB/1TB options)
Operating Systems	Windows/Linux

DISPLAY

Size	15 Inch
Resolution	1024x768
Brightness	300cd/m ² (Typ.)
Touchscreen	P-CAP Touch LCD

I/O & EXPANSION

DC Input	DC Input*1
Serial	COM*1
USB	USB2.0*4 USB3.0*2
LAN	LAN*1
Display	HDMI*1
Audio	Line-Out+MIC 2in1
Extension port	2*USB2.0(Side),1*COM(standard extend port), 2*USB2.0,OPOS Cash Drawer port,RJ45-COM,etc (optional)



PHYSICAL & ENVIRONMENTAL

Operating Temperature	0~50°C
Stand Type	Stable Stand /Folding Stand
Dimensions Max.(WxHxD)	351*227*316 mm
Packing Dimensions (WxHx D)	423*182*423 mm
Net Weight	5.75 KG
Packing Weight	6.75 KG
Color	White/Black
Second display (Optional)	9.7/12/15 Inch Second monitor



Accessories OPTIONS

Removable SSD Slot,Speaker,Touch Has Sounds,9.7/12/15 Inch Rear Display,VFD,MSR,I-Button, scanner, PowerUSB port (12V / 24V)

