

## 15.6-inch Windows Touch Screen POS Terminal with Aluminium Alloy Base

(M/N:POS-1520)

OCOM 1520 wide-screen POS terminal has aluminium alloy base, It has intel Celeron and intel core I series CPU for option, it is easy to access IO port for external devices such as thermal printer, label printer, mobile USB disk. This model is very convenient for maintenance by removing the back cover.

### Features:

15.6-inch BOE brand new LCD screen;

Multi-point projected capacitive touch panel;

Borderless screen, the front protects against direct water splashes;

Thick and stable aluminium base;

Cable management make cashier desk more tidy;

Customer display, secondary screen and MSR installation position is reserved for option.

### Specification

Model	POS-1520
Name	15.6 inch Windows touch screen pos terminal
Housing	ABS plastic machine body with aluminium alloy base
Color	whole black color machine body
<b>Display</b>	
Main screen	15.6 inch touch screen monitor
Resolution	1366*768
Brightness	250cd/m <sup>2</sup>
View angle	Horizon: 150; Vertical :140
Touch screen	Multi-point projected G+G capacitive touch
Sub-display	13.3 inch display, W or W/o touch function, resolution 1366*768
Customer display	2*20 VFD or 2*20 LCD mounted to back cover for option
<b>Performance</b>	
Motherboard	Intel Celeron Bay Trail J1900 2.0GHz, or, intel core I3 / I5 CPU for option
System Memory	1*SO-DIMM DDR3 slot, 4GB DDR3L /1333MHZ, 8GB for option
Storage device	Msata SSD 64GB or higher, up to 256GB
Audio	On board Realtek ALC662
LAN	10/100Mbps, Realtek RTL8111F Lan chip built in Mini PCI-E slot, support embedded WIFI module
Operating System	Windows 7/8/10, Embedded, WEPOS, Linux
<b>Connectivity</b>	

External I/O port(J1900)	Power switch*1,12V DC in Jack*1
	LAN:RJ-45*1
	USB *6
	COM(RS232) * 1,Can be expanded more RS232 ports for option
	VGA(15Pin D-sub)*1
	Audio out*1,MIC in*1
<b>Options</b>	
MSR	optional side MSR
<b>Package</b>	
Weight	Net 4.0Kg, Gross 6.0Kg
Package with foam inside	460*295*415mm
<b>Environment</b>	
Operating temperature	0 to 40 degrees centigrade
Storage temperature	-10 to 60 degrees centigrade
Working humidity	10%~80% No condensation
Storage humidity	10%~90% No condensation
<b>Accessories</b>	
Power adapter	110-240V/50-60HZ AC power input ,DC12V/5A output adaptor
Power cable	Power cable plug compatible with USA /EU / UK etc

































