

# (POS-1508)Pos Android Restaurant 4G Double Touch Screen Shop Thermal Receipt Printer Monitor Cafe System Pos

(M / N: POS-1508)

OCOM Wide-screen POS terminal has stylish and ultra slim body design, It has Android and windows OS motherboard for option, it is easy to install 2nd display, MSR or VFD as modules by customers. This model is very convenient for maintenance by removing the back cover and it has rich I/O interfaces to be connected to more external devices

## Features:

Intel Celeron series and Android board for option  
 Hard Driver Msata SSD 64GB ,SSD 128GB and 256 GB for option  
 Multi-point projected capacitive touch panel  
 Optional side MSR and VFD220 customer display  
 True flat and water-proof/scratch-resistant surface display

## Specifications:

| Model              | POS-1508-W  | POS-1508-A                                  |
|--------------------|---|---|
| Name               | 15.8 inch Windows touch screen pos terminal   | 15.8 inch Android touch screen pos terminal |
| Housing            | ABS plastic and metal combined  |   |
| Color              | Whole white color machine body usually  |   |
| <b>Display</b>     |   |   |
| Main screen size   | 15.8 inch touch screen monitor  |   |
| Resolution         | 1920*1080   |   |
| Brightness         | 350cd/m <sup>2</sup>  |   |
| View angle         | Horizon: 160; Vertical :150   |   |
| Touch screen       | Multi-point projected G+G capacitive touch  |   |
| Sub-display        | 15.8 and 15.6 inch display W/o touch function, resolution 1920*1080 resolution for option |   |
| <b>Performance</b> |   |   |

|                                      |  |   |
|--------------------------------------|--|---|
| Motherboard                          | Intel Celeron Bay Trail J1900 2.0GHz usually or intel core I3 / I5 4 <sup>th</sup> generation CPU for option | ARM Cortex-A17 -RK 3288 quad core 1.8GHz CPU                |
| System Memory                        | 1*SO-DIMM DDRIII slot, support 1333*/1600 4GB (default) 2GB/8GB for option                                   | On board 2GB DDRIII, 4GB for option                         |
| Storage device                       | Msata SSD 64GB or higher, up to 256GB  | 16GB eMMC, support 32GB TF card expanded                    |
| Audio                                | On board Realtek ALC662 audio chip ALC5640   | On board Realtek audio chip ALC5640                         |
| LAN                                  | 10/100Mbps, Realtek RTL8111F Lan chip built in Mini PCI-E slot, support embedded WIFI module                 | 10M/100M<br>RTL8201F, 10M/100M/1000M<br>RTL8211E for option |
| Operating System                     | Windows 7/8/10, Embedded, WEPOS, Linux   | Android 8.1   |
| Scanner                              | 640*480 CMOS 1D/2D Barcode scanner   |   |
| Speaker                              | 4 Ohm 3W speaker   |   |
| Printer                              | 58/80 mm thermal printer with auto cutter  |   |
| <b>Connectivity</b>                  |  |   |
| External I/O port (J1900 and RK3288) | power button*1   |   |
|                                      | 12V DC in jack*1   |   |
|                                      | LAN:RJ-45*1  |   |
|                                      | USB *5   |   |
|                                      | N/A  | TF card*1 □ SIM card*1 for option)                          |
|                                      | RJ11 for Cash drawer *1  |   |
| <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 and customized available                                   |   |
| CD driver                            | Motherboard driver and touch driver inside   |   |
| <b>Other</b>                         |  |   |
| Compliance                           | FCC Class A/CE Mark/LVD/CCC  |   |

**More images of the products shown:**









