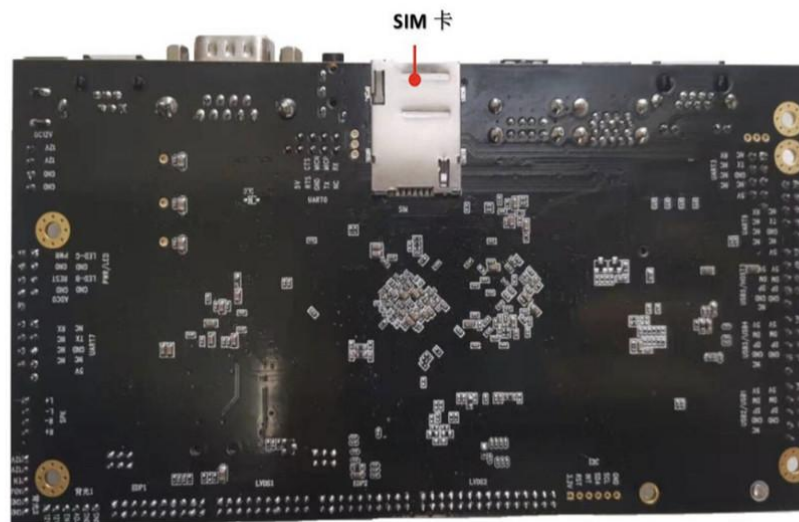
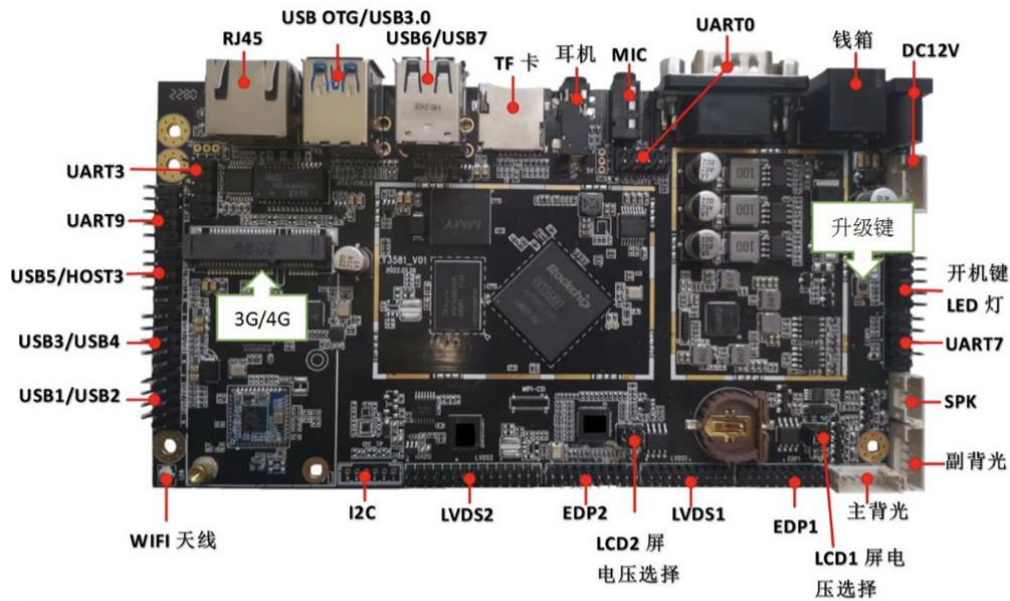


OA-900L with Android OS instruction

Model	OA-900L
OS	Android 11
MB	RK3568
CPU	ARM G52 2EE Support OpenGL ES 1.1/2.0/3.2, OpenCL 2.0, Vulkan 1.1
Power	12v DC(External/Internal)
Processor	LPDDR4 4 G RAM
Flash	EMMC FLASH 32 G
	VGA+Build in VGA pin
Display	HDMI 1.3/1.4 Support 1080P
	LVDS(Dual 24 bit)Support 1080P
Audio	MIC+ Speaker MIC+Speaker+2x6W
Internet	1 PCIE port, Support 3G/4G
	1 RJ45 port, Support Ethernet 1000M
	1 wifi&BT model, Support Wi-Fi 802.11b/g/n
	Support BT3.0/BT4.0
TP	Support USB multi-point infrared touch, multi-point sound touch, multi-point optical touch. Also supports I2C communication
Serial Port	2 RS232
USB	8 USB2.0 ; 2 USB 3.0
Cash drawer port	1 RJ11
Touch Panel	Capacitive Touch screen
Screen size	15.6 inch
Resolution	1366x 768
Ethernet	Support WIFI, BT, Ethernet Connecting
Packing	Standard exporting hard carton box with foam protect
Optional	Second 7 inch /11.6 inch screen ,Built-in 58mm or 80mm thermal printer
Weight	6 KG
Packing size	46 x 31.5x 48 cm



OA-900L with RK3568 motherboard



Notice :

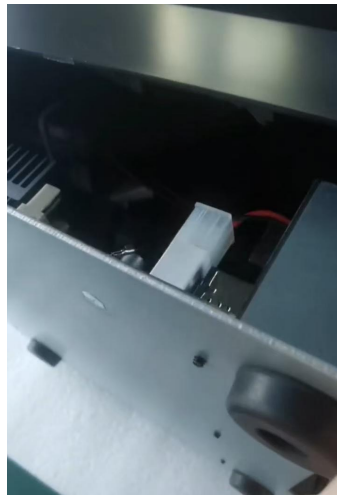
- ❖ If there is a problem with the POS machine, please try turning off the power and restarting it to see if it works properly
- ❖ If still doesn't work ,Then need to update the new Firmware as we given to you after our technical person check
- ❖ The first two steps still cannot work properly. Consider replacing the motherboard.

How to replace the motherboard

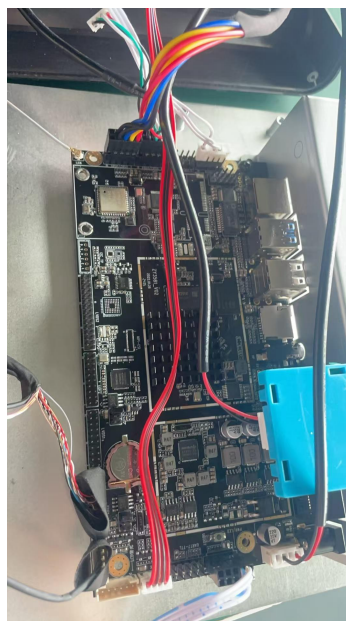
- Firstly, unscrew the four screws on the bottom plate of the POS Machine



- Secondly ,open the bottom plate , then you will see the motherboard . Unplug the connecting wires from the motherboard



- Third ,replace a new motherboard and plug the connecting wires according to the Motherboard Circuit Connection Diagram



Motherboard Circuit Connection Diagram

- | | | |
|---------------------------------------|--|-----------------------|
| 1 Switch wire | 2 USB wire which in front of Pos machine | 3 display screen wire |
| 4 touch screen wire | 5 printer data wire | 6 printer power wire |
| 7 printer connect to cash drawer wire | 8 speaker wire | |

