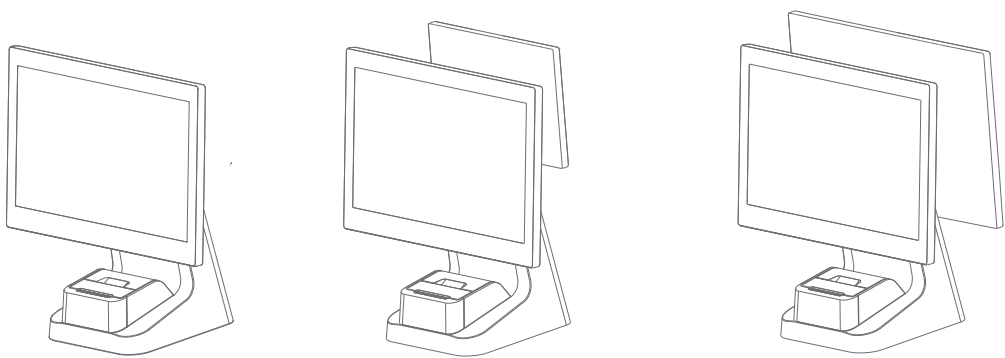


the product includes the following features and characteristics:

Mode/Band	Frequency	Power (d8m)
BT	2402-2480MHz[TX/RX]	11
BLE	2402-2480MHz[TX/RX]	9
2.4G Wifi	2412-2472MHz[TX/RX]	23
5G Wifi	5150-5250MHz[TX/RX]	13.5
5.8G Wifi	5725-5850MHz[TX/RX]	16

·This equipment complies with EU, FCC and IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.
·This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Manufacturer: Shanghai Sunmi Technology Co., Ltd.
Address: Room 505, No.388 Song Hu Road, Yang Pu District, Shanghai, China.



开启智能商用设备，只需几步

按电源键，屏幕点亮，进入首次开机界面，按提示操作即可。
本机可选择2种上网模式。

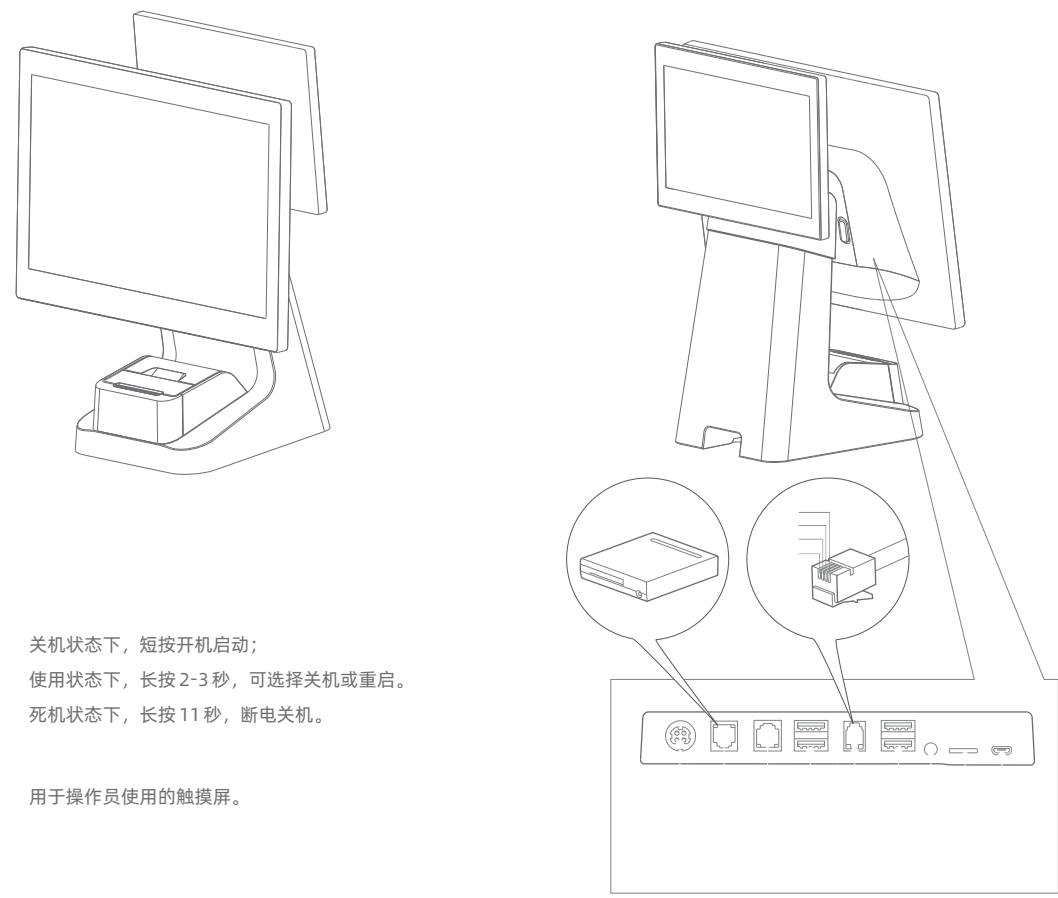
Wi-Fi设置

- 点击【设置】按钮，然后开启WLAN，进入WLAN搜索界面，等待其搜索并列出可用的WLAN热点；
- 点击要连接的WLAN，若选择一个加密的网络，则需要输入访问密码方可连接。

LAN设置

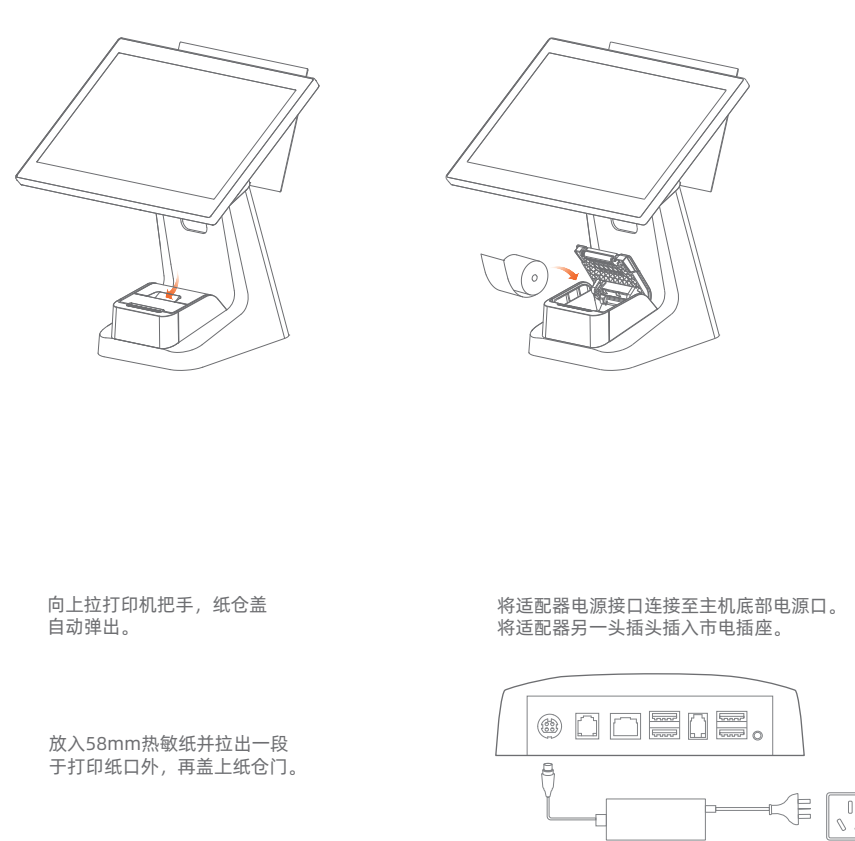
相关应用可在联网模式下，打开应用市场，浏览并下载应用即可完成安装。

- 应用市场 · 使用指南 · 硬件管家 · 用户反馈 · 远程协助
 - 图库 · 下载 · 计算器 · 系统更新 · 店铺中心
- 备注：预置软件列表会随着系统软件的升级而变更



关机状态下，短按开机启动；
使用状态下，长按 2-3 秒，可选择关机或重启。
死机状态下，长按 11 秒，断电关机。

用于操作员使用的触摸屏。



向上拉打印机把手，纸仓盖自动弹出。

放入58mm热敏纸并拉出一段于打印纸口外，再盖上纸仓门。

将适配器电源接口连接至主机底部电源口。
将适配器另一头插头插入市电插座。

症状	解决方法
死机怎么办	· 长按电源键 11 秒，进入断电关机，短按重新开机。
打印机不工作	· 确认纸仓盖正确关闭； · 确认是否发生卡纸故障
打印内容空白	· 请检查纸卷是否放反； · 请检查是否使用了58mm的热敏打印纸卷
打印内容模糊	· 请检查热敏纸头是否脏污，如果脏污，请使用棉签蘸无水酒精进行擦拭； · 请更换品质有保障的热敏纸，避免因低质引起的打印不清
纸张不能正常输出	· 请检查是否塞纸，如塞纸，请打开上盖，检查走纸通道，清除塞纸；

注意：

清洗打印头或进纸胶辊时不要用坚硬的物体（如镊子等）划伤打印头和胶辊；
为提高打印头使用寿命，建议每月清洗打印头和胶辊，清洗时使用棉签蘸无水酒精轻轻擦拭打印头发热片。

部件名称	有毒有害物质元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	×	○	○	○	○	○
壳体组件	○	○	○	○	○	○

：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 规定的限量要求以下。

：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 规定的限量要求；但是上表中打“×”的部件，其含量超出是因为目前业界还没有成熟的可替代的技术。

对达到或超出环保使用年限的产品，应依据《电子信息产品控制管理办法》规定进行回收再利用，不应随意丢弃。

产品保修卡	
产品名称： 产品型号： 产品编号： 购买日期： 保修期限： 联系方式： · 公司地址： · 联系电话：	以下情况恕不提供免费保修： · 未经允许擅自拆卸维修的产品。 · 产品条码、屏幕被破坏及保修卡涂改、残缺的。 · 未按说明书的要求操作设备所引发的故障。 · 因进水或跌落所造成的故障。· 划伤或破坏的人为损坏。 · 因不可抗力因素造成的故障或损坏。 · 保修期限外。

- ☑ 主机一台
- ☑ 用户指南一本（包含包装内容、产品保修卡、产品合格证）
- ☑ 电源适配器一个
- ☑ 打印纸一卷

产品合格证

已检验合格

- 请将交流电插头插入与配件电源适配器上标识输入相对应的交流电插座中；
- 请在温度 0℃ ~ 40℃ 范围内使用本设备，并在 -20℃ ~ 60℃ 范围内存放设备及配件
- 严禁在存有任何潜在爆炸性气体的场所使用；
- 非专业人员不要随意打开电源适配器，以免发生危险；
- 此为 A 级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对于干扰采取切实可行的措施。
- 关于电池的更换：
1. 用错误型号电池更换会有爆炸危险！
2. 更换后的旧电池应交维修人员处置，切勿把它投入火中！
- 避免在雷电网安装或使用，否则有被雷电网的危险；
- 当您发现有异常气味、过热或烟雾情形下，请立即切断电源！

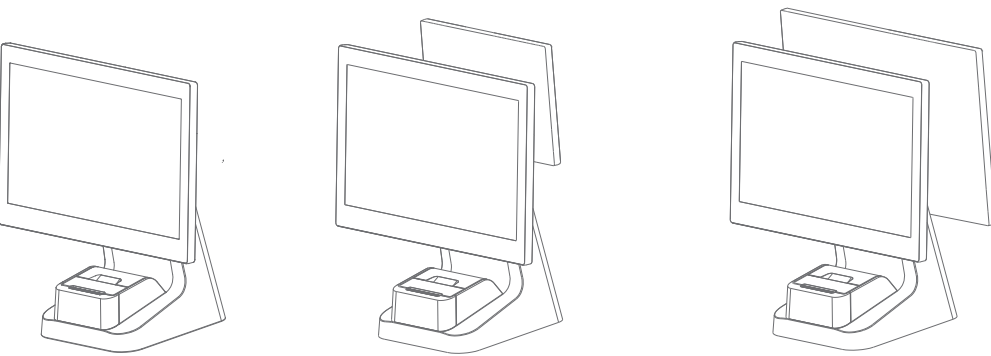
- 不要在靠近水或潮湿环境中使用，避免液体落入终端中；
- 不要在极端冷、热环境中使用，例如靠近火源或点燃的香烟；
- 不要摔、投掷或弯折；
- 尽量在清洁无尘环境中使用，避免细小物品落入终端中；
- 在未获允许的情况下，不要在医疗设备附近使用。

本公司不对以下行为负责

- 不在本指南说明的条件下使用和维护所造成的损坏；
- 对于因选材或耗材（非本公司提供之最初产品或认可产品）造成的损坏或问题；
- 未经本公司同意，无权进行产品修改或变动；
- 本产品的操作系统支持官方的系统更新，如果用户刷了第三方的 ROM 系统或者采用破解方式修改了系统文件，可能会导致系统不稳定，以及带来安全风险和安全威胁。

由于产品的更新，此文档的某些细节可能与产品不符，请以实物为准。此文档的版权归本公司，保留不预先通知的情况下，修改本说明书的权利。

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地址：上海市浦东新区康桥路 388 号创智天地 7 号楼 505 室



Get the device ready for use in a few steps.

Press the power button to turn on the screen and enter into the boot interface, then operate following the onscreen instructions.
Two network modes can be selected for this device.

Wi-Fi Setting

- Click the button [Setting], and enable WLAN to enter into the interface for Wi-Fi searching. Wait for the available Wi-Fi list;
- Click the Wi-Fi to be connected, and a password is required if you want to connect to an encrypted network.

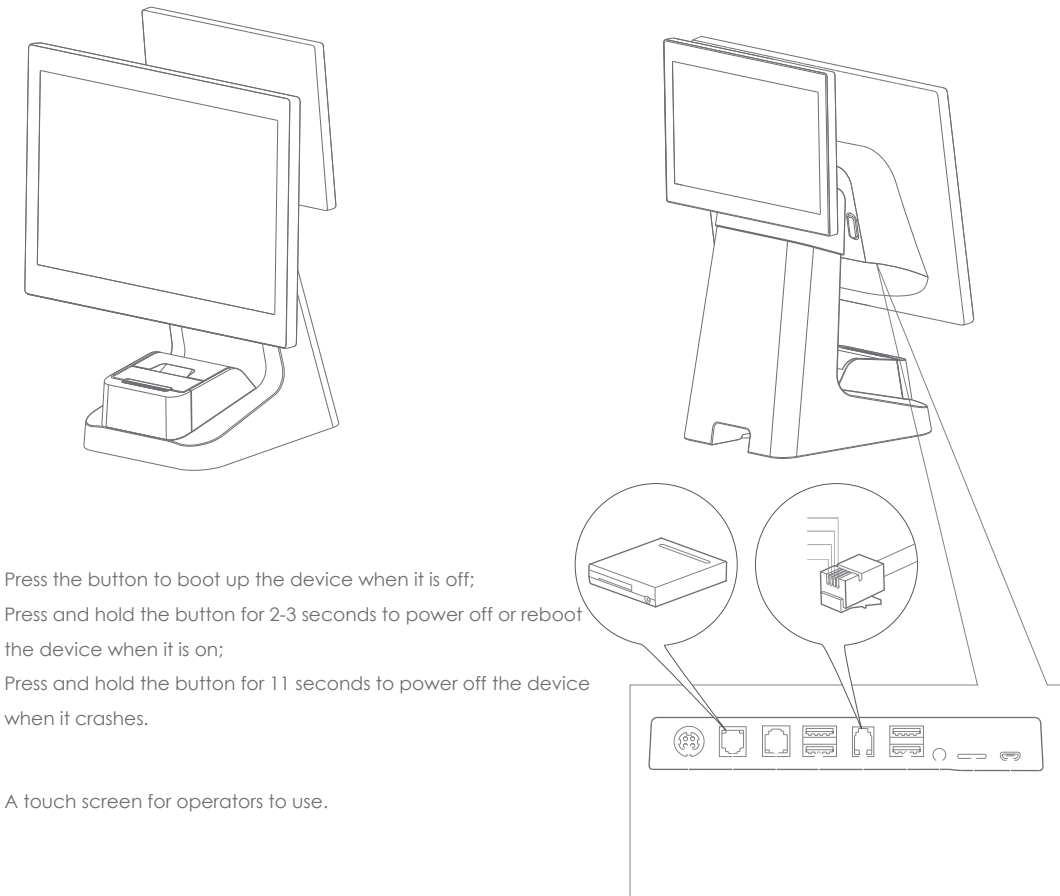
LAN Setting

With network connection, you can download and install apps you need from the App Store.

- App Store · Instruction · Pos Steward · Feedback · Remote Assistance
- Gallery · Downloads · Calculator · System Update · ShopCenter

Note: the preset software list is subject to change due to software update.

- ☑ Smart terminal × 1
- ☑ Quick start guide × 1
- ☑ Power adapter × 1
- ☑ Printing paper roll × 1



Press the button to boot up the device when it is off;
Press and hold the button for 2-3 seconds to power off or reboot the device when it is on;
Press and hold the button for 11 seconds to power off the device when it crashes.

A touch screen for operators to use.

- Please insert the AC plug into the AC socket corresponding to the input marked on the power adapter.
- Please use the device within the temperature range of 0℃ ~ 40℃, and store the device and accessories within the range of -20℃ ~ 60℃.
- It is strictly prohibited to use the device in places with any potentially explosive gas;
- Non-professional personnel shall not open the power adapter as will to avoid danger;
- This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take appropriate measures.
- Battery replacement:
1. There is a risk of explosion if the battery of the wrong model is used!
2. The replaced old battery should be handed over to the maintenance personnel for disposal. Do not throw it into the fire!
- Do not install or use the device during lightning storms to avoid the potential risks of lightning shock;
- Cut off the power immediately when you find a suspicious smell, overheating or smoke!
- Do not use the device near water or in a damp environment to prevent liquid from getting inside the device;
- Do not use the device in extremely cold and hot environment, such as near fire source or lit cigarettes;
- Do not drop, throw or bend the device;
- Use the device in a clean and dust-free environment to prevent small items from falling into the device;
- Do not use the device near medical facilities without permission.
- The Company does not assume responsibilities for the following actions:
 - Damages caused by use and maintenance without complying with the conditions specified in this guide;
 - Damages or problems caused by optional items or consumables that are not the initial products or approved products of the Company.
- Modification or changing of the product without the permission of our company is not allowed;
- The operating system of this product supports official system updates. If users use a third-party ROM system to update the device or modify the system files by cracking, it may lead to system instability and may bring safety risks and threats.

To prevent possible injury, please read all instructions and safety information before you use the product.
Operating temperature: 0℃ ~ 40℃
Storage temperature: -20℃ ~ 60℃.

Due to the update of the product, some details of this document may be inconsistent with the product, and the actual product shall prevail. Our company reserves the right to interpret this guide as well as amend it without prior notice.

Troubles	Solutions
Device crashes	· Press and hold the power button for 11 seconds to power off the device, then press to reboot.
The printer doesn't work	· Check whether the printer cover is closed properly; · Check whether there is a paper jam.
The printer prints blank pages	· Check whether the paper roll is placed reversely; · Check whether the 58mm thermal printing paper roll is used.
Blurry printouts	· Check whether the thermal head is dirty. If it is dirty, please wipe it with a cotton swab dipped in absolute alcohol; · Replace the thermal paper with guaranteed quality to avoid blurry printouts caused by paper.
The paper does not come out	· Check whether there is a paper jam. Open the cover, check the paper feeding channel and clear the paper jam if there is one.

Note:
When cleaning the thermal head or paper feeding rubber roller, do not scratch the thermal head and rubber roller with hard objects (such as tweezers).
In order to improve the service life, it is recommended to clean the thermal head and rubber roller every month. When cleaning, please use a cotton swab dipped in absolute alcohol to gently wipe the thermal head.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.
Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

This device complies withISED Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISED Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) L'appareil ne doit pas produire de brouillage, et (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Hereby, Shanghai Sunmi Technology Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Radio Equipment Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

The description of accessories and components, including software, which allow the radio equipment to operate as intended, can be obtained in the full text of the EU declaration of conformity at the following internet address:

This product may be used in the following European member states subject to the following restrictions. For products that operate in the frequency band 5.150 to 5.350 GHz, wireless access systems (WAS), including radio local area networks (RLANs), shall be restricted to indoor use.



EU Representative: SUNMI France SAS
186, avenue Thiers, 69006 Lyon, France

This symbol means that it is forbidden to dispose the product of with normal household waste. At the end of the product life cycle, waste equipment should be taken to designated collection points, returned to the distributor when purchasing a new product, or contact your local authority representative for detailed information on WEEE recycling.