

Security Warning

- Please insert the AC plug into the AC socket corresponding to the identification input on the printer;
- It is strictly prohibited to use it in the presence of any potentially explosive gas.
- Non-professionals should not disassemble the printer at will to avoid danger.
- This is a Class A product. In the living environment, this product may cause radio interference. In this case, the user may be required to take practical measures against interference.

- Avoid installation or use during lightning, otherwise there is a risk of lightning strike;
- When you find abnormal smell, overheating or smoke, please cut off the power supply immediately;
- The paper tearing knife is sharp, please do not touch it!
- Avoid using in humid environment; Avoid using in dusty or inflammable and explosive occasions.

- Do not use it near water or humid environment to prevent liquid from falling into the terminal.
- Do not use in extremely cold and hot environments, such as cigarettes close to fire sources or ignited;
- Try to use it in a clean and dust-free environment to prevent small items from falling into the terminal.
- Do not use in the vicinity of medical equipment without permission.

The Company is not responsible for the following situations:
Damage caused by use and maintenance not under the conditions described in this Guide;
Damage or problems caused by options or consumables (not the original products or approved products provided by the Company).
(the user has no right to modify or change the product without the consent of the Company)

Disclaimer
Due to the update of the product, some details of this Guide may not be in conformity with the product. Please refer to the actual product.
The right to interpret this Guide belongs to the Company. We reserve the right to amend this Guide without prior notice.

Usage scenarios
It is mainly used in such commercial scenarios as food delivery, scan-to-order, and order broadcasting.
Target customers: restaurants, bakeries, retail stores.
Available functions: order printing, order and payment information broadcasting.

Part Name	Toxic or harmful substances or elements					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Circuit board assembly	×	○	○	○	○	○
Print head assembly	○	○	○	○	○	○
Structural part	○	○	○	○	○	○
Package	○	○	○	○	○	○

○: indicates that the content of the toxic and hazardous substance in all homogeneous materials of the component is below the limit specified in SJ/T 11363-2006.

X: indicates that the content of the toxic and hazardous substance in at least one homogeneous material of the component exceeds the limit stipulated in SJ/T 11363-2006. However, as for the reason, because there is no mature and replaceable technology in the industry at present,

The products that have reached or exceeded environmental protection service life should be recycled and reused according to the Regulations on Control and Management of Electronic Information Products, and should not be discarded randomly.

Please take attention that Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement

This equipment complies with FCC 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.



In case of printer failure, please refer to this chapter for corresponding treatment. If the problem still cannot be solved, please contact the distributor or manufacturer.

[illegible][illegible]

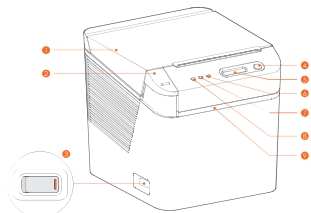
802.11b/g/n-HT20: 2412-2472MHz[TX/RX]
HSPA+ Cat. 6: F-2400-2480MHz[TX/RX]

BNC7:2500~2570MHz (TX/RX) BNC8:2570~2620MHz (TX/RX) BNC9:2620~2670MHz (TX/RX) BNC10:2670~2700MHz (TX/RX)
 BNC11:2700~2750MHz (TX/RX) BNC12:2750~2800MHz (TX/RX) BNC13:2800~2850MHz (TX/RX) BNC14:2850~2900MHz (TX/RX)
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 BNC191:11700~11750MHz (TX/RX) BNC192:11750~11800MHz (TX/RX) BNC193:11800~11850MHz (TX/RX) BNC

Manufacture
Shanghai Sunmi Technology Co., Ltd.
Room 505, KIC Plaza, No.388 Song Hu Road, Yang Pu District, Shanghai, China
Please read this Guide carefully before using the product and keep it properly.
For more help, please feel free to visit SUNMI's website www.sunmi.com

④ **Door Cover**

⑤ **Door Cover Button**
It is used to open the door cover and install/replace the printing roll paper. Press the door cover button and the door cover will pop open automatically.



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- **Power Button**
It is used for turning the printer power. Press "I" to turn on the printer, and press "O" to turn off the printer.
- **Paper Feed Button**
Long press the paper feed button to start blank paper feed, and release to stop paper feed.
- **Volume Adjustment Unit**
"0" means volume up, "0" means volume down.
- **Abnormally Indicator**
The red light is on, indicating that the printer is short of paper, blocked with paper or with abnormal paper. The red light flashes, indicating that the print head is overheated, the red light goes out, indicating that the printer is normal.
- **Network Indicator**
The blue light is on, indicating that the device is connected to the server. The blue light goes out, indicating that the device is disconnected from the server.
- **Power Indicator**
The green light is on, indicating the startup state; the green light goes off, indicating the shutdown state.
- **Reminder Indicator**
The white light flashes, indicating that there is paper to be taken away or the paper is blocked. The white light is on, indicating that the paper roll is about to run out (only paper with paper will be equipped with this function). The white light goes out, indicating that there is no reminder.
- **Cash Box Port**
Connect the cash box and drive the cash box to unlock. This equipment only supports RS485 (cash box). Please pay attention to the electrical performance parameters of the cash box. When connecting the cash box, ensure that it is shut down.
- **USB Port**
Connect POS machines and other equipment to realize USB printing. Ensure that the printer is shut down when connecting the cable cable.
- **DC Power Port**
Connect 24V 5A DC to supply power to the printer. When connecting the power cord, ensure that the printer power button is in the off position.
- **LAN Network Port**
Connect the LAN to complete the printing of issued orders from other devices in the LAN. Connect the WAK to complete the printing of orders issued in the device.
- **Pairing Button**
Long press for more than 3 seconds to enter the network pairing state. Double-click to execute the network self-inspection program and print the network detection

