

Connection Mode

USB connection

Connect the printer to PC with USB cable, and use it after installing the printer driver. The printer driver can be obtained from the supplier.

Bluetooth connection

Turn on the printer and confirm that the printer is powered on normally; Search and select the printer with the Bluetooth communication device . The connection password is "0000of1234". If the connection is successful, the Bluetooth indicator will be always on.(Andriod)

③The Apple app needs to search for connections.

Precautions For Use

- ① Printer can not be immersed in water or placed in high humidity ($\geq 85\%$) exposure to the sun, high temperature ($\geq 45\text{ }^{\circ}\text{C}$) and other harsh environments, otherwise it may lead to reduced print quality or printer damage.
- ② The USB cable must not be unplugged during the printing process of the wired model printer, otherwise it may lead to incomplete print data.
- ③ The use of poor quality or stored for too long printing paper may result in reduced print quality, or even damage to the printer.

All the contents on this material have been carefully checked, if there are any printing errors or misunderstandings in the content, you can consult with our company.

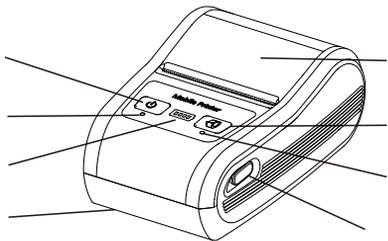
Note: If there is any technical improvement of the product, it will be written into the new version of the manual without prior notice. The product appearance and color, if any changes, shall prevail in kind.

Portable Receipt Print



Dear users: Thank you for choosing our products. We will provide you with high-quality products and considerate services. For better use of this product, please read this manual carefully before use.

Product Component Description



Power key	Battery cover	Feed key
Power indicator	Power interface	Paper bin cover
Battery indicator	Status/Bluetooth indicator	

Technical Parameter

Print Parameters	Printing Width	48mm
	Paper Width	58mm(57.5+/-0.5mm)
	Paper Thickness	0.048mm-0.08mm
	Max Roll Diameter	≤41mm
Physical Parameters	Interface	USB Bluetooth
	Appearance Size	83.6(W)*118(D)*48.6(H)mm
	Net weight	222g(Cashier paper not included)

Basic Functions

Power on

When the printer is power off, Press the power key , the printer starts up and enters the working state, and the power indicator light is on.

Power off

When the printer is power on, Press the power key , the printer will shut down, and all indicators will go out.

Self-checking

After receiving the printer, you can perform self-test to detect the current printer settings and status.

self-checking method:

Make sure the printer is off and connected to power, keep pressing the Feed key , then press the power key , the printer will print out a self-test page. The self-test page contains information such as printer status, settings, etc.

Feed

When the printer is in normal working state, press the paper feeding key  the printer will start to feed paper.

Indicator Status

LED Light		Printer Status	
Power Indicator	Green Light	Always on	Turn on
		Off	Turn off
Status/Bluetooth Indicator	Blue Light	Always on	Bluetooth connected
		Off	Bluetooth not connected
	Red Light	Twinkle	Paper-out/fault

FCC Warning

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.

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

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.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.