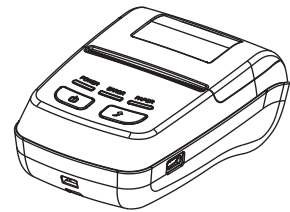


## Mini mobile Receipt Printer User Manual

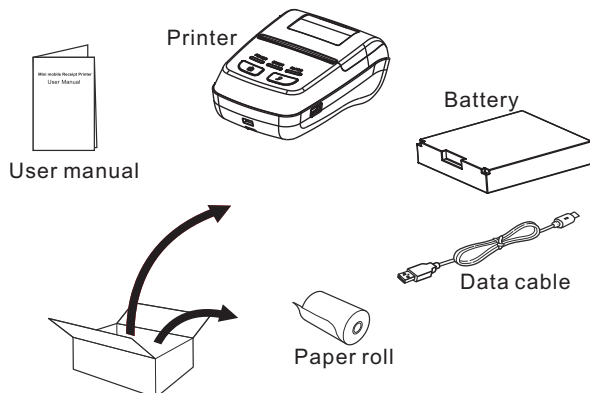
**Warning :** No part of this manual can be changed without agreement. The company reserves the rights to modify the technology, components, software and hardware. You may ask the distributors for more product information. No part of chapter in this manual can be copied or transmitted in any format.



Please keep use manual for reference

### Packing :

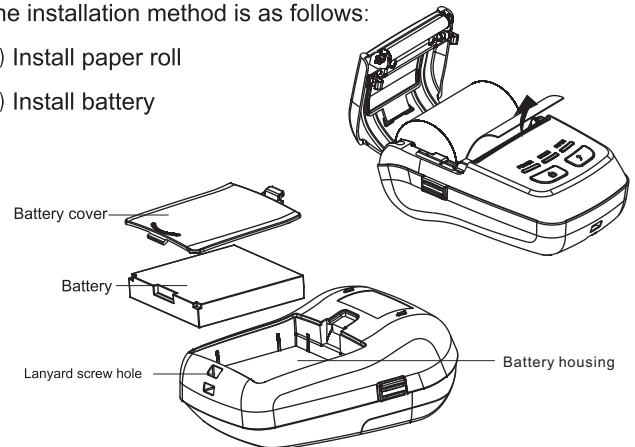
Printer	1PC
Data cable	1PC
Battery	1PC
User manual	1PC
Paper roll	1ROLL



### Install Paper roll

The installation method is as follows:

- (1) Install paper roll
- (2) Install battery



**Note:** The protective film of the battery needs to be removed before use otherwise the printer cannot be used!

### Printer function introduction

Button name, Indicator Light and Buzzer function:

- (1) Power button ( )

- Turn on: Press and hold the power button 2 seconds when the power is off, the printer enters the working state, and the power green indicator is on.
- Turn off: Press and hold the power button 3 seconds during the power-on state, the printer power is off, and all the indicators are off.

## (2) FEED button ( )

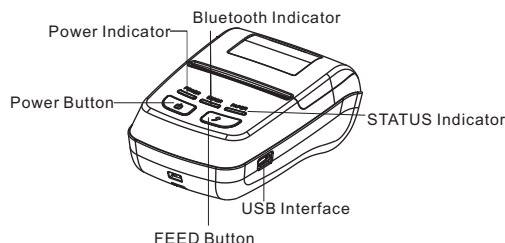
Press this button to feed paper. If you press this button for a long time, the paper will be fed continuously.

## (3) Power Indicator

- The green light indicates the starting state, and the red light indicates the charging state.
- When the red light goes out, indicating the battery is full.

## (4) Bluetooth Indicator

Green light means bluetooth connection; Green light goes out means bluetooth is disconnected.



## (5) STATUS Indicator

Red light is always on and buzzes, the printer is in the state of paper shortage; The red light goes out after the paper is checked.

## (6) Buzzer

- Out of paper and overheating, the buzzer sounds every 2 seconds.
- Bluetooth connection: The buzzer rings once.

## (7) TYPE-C USB Interface

- USB can communicate and transmit data;
- Rechargeable: recommended charging power 5V/2A (sold without power adapter).

3

## Print-head cleaning:

Timely clear printer-head in one of the below cases:

- Unclear printing.
- Unclear vertical column in printing paper.
- Loud noise when feeding.

## Cleaning steps are as follows:

- Turn off the printer and open the top cover. Remove the paper if any.
- Temperature of print-head can be very high right after finishing the printing task. Please clean print-head after it cools down to environment temperature.
- Clean the thermal elements of thermal head with a soft cotton cloth moistened with absolute ethyl alcohol.
- Close the top cover after the absolute ethyl alcohol completely volatilized. Then printer self-test page.

## Notice :

- Please make sure power off when maintaining printer.
- Don't touch or scratch printing head surface by hands or metal materials.
- Avoid using gasoline, acetone or other organic solvent.
- Turn on the printer and continue print task after the absolute ethyl alcohol completely volatilized.

5

## Self test

When the printer is turned on, turn it off first, then press and hold the FEED button and press POWER Button, wait 2-3 seconds, both buttons are released at the same time, the printer will print out the current status and printer settings.

## Enter hexadecimal mode

When the printer is turned on, turn it off first, then press and hold the FEED button and press POWER button wait for 10 seconds. Both buttons are released at the same time. The printer first prints "Hexadecimal Dump" on the roll. The printer enters the HEX print mode at this time.

## Initialization settings

When the printer is turned on, turn it off first, then press and hold the FEED button, and then press and hold POWER button, wait for 2 seconds, release the POWER button, 25 seconds after the printer's green indicator flashes and the buzzer rings then release the FEED button. At this point, the initialization has been completed. Press the POWER button again to start up and work normally.

## Cautions:

- The printer can only work with the dedicated battery & power adapter. Otherwise, it may cause harm to the printer.
- If the printer will not be used for a long period of time, the battery must be taken out of the printer. Otherwise, it may cause battery leakage.
- The fluid of battery used in the printer is caustic. If accidentally the battery leaks and the fluid is put on skin or clothes, please flush with running water immediately. And if the fluid gets into eyes, please go to hospital immediately.
- The printer must not be put into water or exposed to rain. Otherwise, it may cause harm to the printer.
- Although the printer can work in environment temperature between 0°C to 40°C, it may affect printing quality if environment temperature is too low or too high.

4

## Federal Communications Commission Notice

This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any 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.

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

6