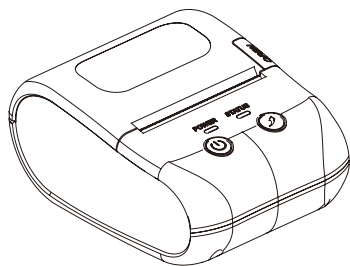


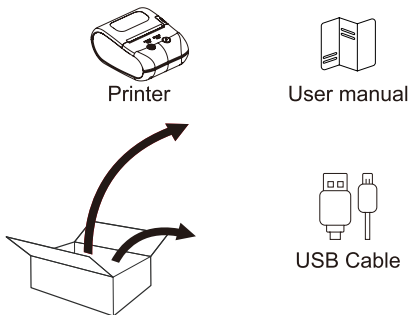
User Manual
MOBILE LABEL&RECEIPT PRINTER



Please keep user manual for reference

PACKING

Printer	1PC
USB Cable	1PC
User manual	1PC



The pictures are for reference only, please refer to the actual packaged items. The appearance and accessories of different models are slightly different.

-01-

DOWNLOAD APP

Phone scan QR code below download the app



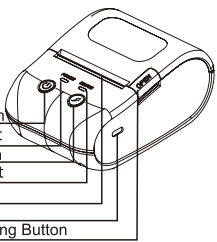
PRINTERPLNSTALLATION

Function Overview

1. Button&Indicator

- 1 Power Button (⏻)
- 2 Power Light
- 3 FEED Button (↶)
- 4 Status Light
- 5 Paper exit
- 6 USB Port
- 7 Cover Opening Button

Power Button
Power light
FEED Button
Status light
Paper exit
USB Port
Cover Opening Button



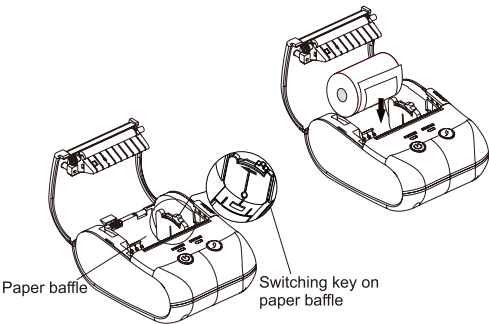
-02-

Plaese follow the below teps to install paper roll.

Open top cover
Drop in the paper roll as the below illustration shows.
Pull out a small segment of paper and close the paper roll cover.
Print a self-tese page to make sure the paper is correctly installed.

The mobile printer can work with both continuous paper and non-continuous paper.

- 1 Continuous paper :Strip-shape roll paper without adhesive.
- 2 Non-continuous paper : Thermal label paper without adhesive and thermal adhesive sticker.
- 3 Remark:Toggle the paper baffle switch forward and backward to lock or open the left and right movement function of the paper stop.



-03-

BUTTONOPERAT

Power Button	FEED Button	Function Description
Long press	—	Power on (2 Beeps)
Long press	—	Shutdown (1 Beep)
Press twice	—	Print test page
Press once	Press once	After turning on the machine, press the power button and the paper feed button at the same time to enter the menu mode, and click the paper feed button to select the function mode; 1 Click the once automatic calibration label, 2 Click the twice switch the label/bill mode , 3 Click the printer for three times to restore the factory settings, 4 Click the menu mode for four times to enter the menu mode, *If there is no operation for five seconds after entering the menu, it will automatic exit the menu mode.

-04-

LNDICATORLIGHTPROMPT

Power Light	Status Light	Status prompt
Greenlight on	—	Bluetooth not connected
Greenlight on	Greenlight on	Bluetooth connected
Redlighttwinkle	—	Low battery
Greenlight on	Redlight twinkle at 500ms frequency	Printer out of paper
Greenlight on	Redlight twinkle at 200ms frequency	Printer over temperature

POWER LIGHT

Power light	Status prompt
Redlight twinkle	Battery level < 40%
Yellowlight twinkle	40%≤Battery level ≤ 70%
Greenlight twinkle	70%<Battery level <100%
Greenlight on	Battery full

-05-

PRINTERP CLEANING

► When the printer encounters the following situations, the print head should be cleaned in a timely manner:

- 1 Unclear printing
- 2 A column in the vertical direction is not clear when printing
- 3 High paper feeding noise

► The cleaning steps are as follows:

- 1 Turn off the printer power, open the upper cover, and if there is paper, take it out;
- 2 If the printing has just been completed, wait for the print head to completely cool down;
- 3 Wipe off dust and stains on the surface of the thermal sensitive film of the printing head with a soft cotton cloth dipped in ethanol (which should be wrung dry);
- 4 After the anhydrous ethanol is completely dry, close the upper cover and reprint the test;

! Note:

During daily maintenance of the printer, it is necessary to ensure that the power is turned off;
Do not touch the surface of the printing head with your hands and metal objects, and do not use tools such as tweezers to scratch the surface of the printing head, printing rollers, and sensors;
Do not use organic solvents such as gasoline and acetone;
Wait for the anhydrous ethanol to completely dry before turning on the power to continue printing;
This product is equipped with a built-in lithium battery. Do not use it in environments with temperatures above 45 ° C, do not approach open flames or other heat sources, and do not use it in scorching sunlight, as it may cause explosion or fire hazards;
Do not disassemble or replace the battery without permission.
When replacing the battery, it must use a battery that meets the regulatory standards, otherwise there may be an explosion risk;

-06-

STATEMENT

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 instructions, may cause harmful interference to radio communications. However, there is noguarantee 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 theequipment 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.

! Warning :

The content of this manual cannot be changed without permission.The company reserves the rights to modify the technology, components,software and hardware,You may ask the distributors for more product information. Any chapters in this manual cannot be copied or transmitted in any format.

-07-