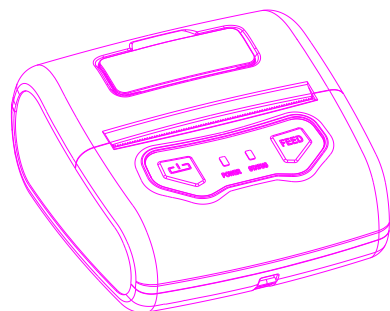


Hi, this is receipt printer

User's Manual



Installation & Usage

- 1 Open the paper container**
Please open the paper container with the uncovering handle.
open by lifting upwards
 - 2 Put paper into the paper container**
Feed the receipt paper correctly into the paper container in the direction as shown, and pull some paper outside the cutter.
 - 3 Power on printer**
Close the cover of the paper container and press the power Button for one second to power on printer.
- Power Button
Power Indicator
Status Indicator
Feed Button
Reset Hole
USB Interface

Note: Remove the insulating tape from the battery contacts prior to product use.

-01-

APP Download

- a** Scan the QR code below to download 4BarCode APP



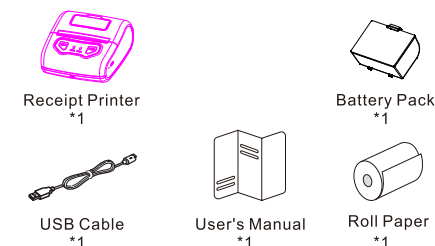
- b** More software instructions can be found in the 4BarCode APP

Note:

1. Make sure Bluetooth is turned on
2. Granted location permission
3. The default PIN code is 0000

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Packing List



Key function description

Power key	Feed key	Function description
Press 1s and release	—	In power off mode to switch on the printer.
Press 1s and release	—	In power on mode to turn off the printer.
—	Press	Feed paper

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.
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, wait for 20 seconds or so, after all the indicators of the printer go out, release the FEED button.

Printer selftest page
Initialization settings

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Prompts of indicators

Power indicator	Status indicator	Prompts of indicators
Green light is normally on	—	Bluetooth is not connected
Green light is normally on	Green light is normally on	Bluetooth is connected
Red light is blinking	—	Battery level low ($\leq 40\%$)
Green light is normally on	Red light is blinking at a frequency of 500ms	Paper end
Green light is normally on	Red light is blinking at a frequency of 200ms	Printer overtemperature

Prompts of charging indicator

Power indicator	Status prompts
Red light is flickering	Electrical quantity $< 40\%$
Yellow light is flickering	$40\% \leq$ Electrical quantity $< 70\%$
Green light is flickering	$70\% \leq$ Electrical quantity
Green light is normally on	Charging is completed.

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Printer Cleaning

- The print head should be cleaned in time when the printer has one of the following conditions:
1. Unclear printing
 2. High paper feeding noise
 3. Dirt adhered to the print head
- The cleaning steps are as below:
1. Turn off the power of the printer, open the upper cover, if there is paper, remove it;
 2. If printing has been just completed, please wait for the print head to completely cool down;
 3. Wipe off dust and stains on the surface of the print head with a soft cotton cloth dipped in anhydrous ethanol (which should be wrung dry);
 4. After the anhydrous ethanol has completely evaporated, load the paper and then close the upper cover to retest the printing.

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▲ Points for Attention:

- (1) During the daily maintenance of the printer, it is necessary to ensure that the power is turned off;
- (2) Do not touch the surface of the print head with your hands and metal objects, and do not use tools such as tweezers to scratch the surface of the print head, printing glue and sensor;
- (3) Do not use organic solvents such as gasoline and acetone;
- (4) Wait until the anhydrous ethanol completely evaporated, before turning on the power to continue printing;
- (5) This product is equipped with a built-in lithium battery, please do not use it in environment with temperature above 45°C , do not approach heat sources such as open flames, and do not place or use it in sourcing sunlight, otherwise it will cause explosion or fire hazards;
- (6) Do not disassemble and replace the battery without permission, the replacement battery must use the same specification battery, otherwise there will be a risk of explosion;
- (7) The recycling or disposal of waste batteries should comply with local regulations and product manuals.

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Warning

The manufacturer has the right to modify the contents of the manual without prior declaration!

▲ Note:

The contents of this manual can not be changed without approval agreed, ur company reserves the right to change the product software and hardware in terms of the technology and spare parts. If necessary, users can use it together with the product. You can contact the dealer to find more information. Without permission, no chapter of this manual may be reproduced or disseminated in any form or by any means.

FCC warning:

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 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.

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.

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