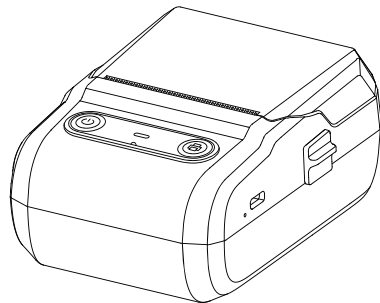
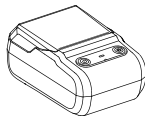


Hi, this is Portable label printer

User's Manual



Packing List



Label Printer *1



User's Manual *1



USB-C Cable *1

Product specifications

Product Name	Portable label printer
Product Dimensions	123.5*90*60mm
Weight	272.3g
Battery Capacity	1300mAh
Print Resolution	203dpi
Print Width	48mm
Interface	BT、Type-C
Operating Temperature	0°C-45°C

Button indication

Power button	Feed button	Function
Press and hold for 2 seconds (when powered off)	—	Power on (beeper sounds twice)
Press and hold for 2 seconds (when powered on)	—	Power off (beeper sounds twice)
Double-click	—	Print self test page
—	Click	Feed paper
—	Press and hold for 3 seconds	Switch between Gap and black mark mode
—	Click 3 times	Label calibration
Press and hold for 3 seconds	Press and hold for 3 seconds	Restore factory settings

LED indication

LED Indicator	Status	Description
Red	Flashing slowly	Low battery
Red	Flashing quickly	Cover open / Out of paper / Over temperature
Green	Solid on	Standby / Charging complete
Green	Flashing slowly	Charging
Blue	Solid on	Bluetooth connected

APP Download

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

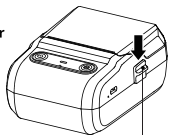


- b More software instructions can be found in the 4BarCode APP

Printer Installation

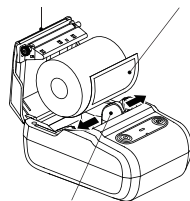
❶ Open the Paper Compartment Cover

Press the cover-release button on the right side of the printer, open the paper compartment



Cover-release button

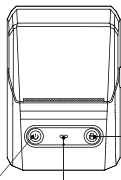
Tear-off Cutter Print-Side Down



Paper Compartment Baffle

❷ Load the Paper

Slide the guide, place the label paper into the compartment with the printing side facing down, and then pull the first label out through the paper outlet



Power button Status indicator

❸ Power On

Close the top cover, then press and hold the Power button for 2 seconds to turn on the printer

Printer Cleaning

► The print head should be cleaned promptly when the printer has one of the following conditions:

1. Unclear printing
2. Vertical columns of the printed page are not clear (missing or faded lines)
3. High paper feeding noise

► Cleaning Procedure

1. Turn off the printer power, open the top cover, and remove any paper if loaded.
2. If printing has just been completed, wait until the print head has completely cooled down.
3. Use a soft cotton cloth moistened with absolute ethanol (make sure to wring it out thoroughly) to gently wipe away dust and stains from the surface of the thermal print head.
4. After the absolute ethanol has fully evaporated, close the top cover and restart the printer for a test print.

⚠ Important Safety Notes

- (1) When performing routine maintenance, always ensure the printer power is turned off.
- (2) Do not touch the print head surface with hands or metal objects. Do not use tweezers or other tools to scratch the print head, platen roller, or sensor surfaces.
- (3) Do not use organic solvents such as gasoline or acetone.

- (4) Wait until the absolute ethanol has completely evaporated before turning on the power and resuming printing.
- (5) This product contains a built-in lithium battery. Do not use it in environments where the temperature exceeds 45 °C. Keep it away from open flames and other heat sources. Do not place or operate it under direct intense sunlight, as this may cause explosion or fire hazards.
- (6) Do not disassemble or replace the battery by yourself. If replacement is necessary, use only an identical battery type; otherwise, there is a risk of explosion.
- (7) Used batteries should be recycled or disposed of in accordance with local regulations and the instructions in this product manual.

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, our 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.