# Portable Bluetooth printer user manual



**632-L58P**

**1. Product characteristics**

- Can print label paper and receipt paper;
- Print width: 12-50mm
- With automatic paper return function, no waste of paper
- Support mobile phone Bluetooth (Android & iOS system) and computer printing;
- Roll diameter: Max 30mm
- Extremely compact and lightweight structure design is easy to carry
- Equipped with large capacity rechargeable lithium battery 2000 mah
- A variety of wired and wireless interfaces are available
- Supports client local program upgrade
- Equipped with Windows PC driver

**2. Technical parameter**

| | | |
|---|---|---|
| performance parameter | Print method | Line thermal printer |
| | Output mode | black white |
| | Resolution | 203dpi |
| | Printing speed | 50mm/s |
| Battery | Battery capacity | 2000MAH |
| | Charging mode | Standby charging |
| | Charging time | 2 ~HH |
| Paper parameters | Paper type | Thermal label paper & Thermal receipt paper |
| | Paper form | Roll type |
| | Roll diameter | ø30mm |
| | Paper size | 12 - 50mm±0.5mm(Band±0) |
| | Print width | 48mm±0.5mm |
| | Paper thickness | 0.05 ~0.10mm |

**3. Indicator status description**

| Work temp Colour difference | Green | Blue | Orange | Red | Buzzer |
|---|---|---|---|---|---|
| BT | Printer powered on | The printer is connected to Bluetooth | | | |
| Charge | | | The printer is charging. When the charge is full, the orange light goes off | | |
| Error | | | | Flicker | Three sounds in a row |
| | | | | Paper bin shell is not closed or paper is missing | |
| | | | | Flicker | Five sounds in a row |
| | | | | The battery is low and needs to be charged in time. | |

**4. Standard accessories**



Printer    USB cable



Label paper    Manual

**5. Appearance**

- **Forward and Rear View**



1. Power switch
2. Power/Bluetooth indicator
3. Charging light
4. Error light
5. Feed button
6. Open cover Button
7. Product type label
8. Built-in rechargeable lithium battery
9. Lanyard port
10. USB interface/Charging port

- **Open ther cover**



Under the slider, depending on the size of the paper, Adjust the slider left and right to fix the paper

**6. Roll installation**

**6.1** Install the paper roll as shown in the figure
Thermal sensitive surface, Pull out part of the paper roll and close the paper bin cover. Make sure that both sides of the paper bin cover are closed in place



**7. Operation guide**

**7.1 Power on**

In the shutdown state, long press the power button ⏻ for 2 seconds, hear the drip sound, the printer starts into the working state, and the BT indicator lights up green.

**7.2 Power Off**

In the startup state, press the power button for 2 seconds, hear two drops, the printer is shut down, and all indicators are extinguished.

**7.3 self-inspection**

Press and hold the power button ⏻ and feed button at the same time, and the printer will automatically print out the self-check page, which contains the current printer status and printer Settings

**7.4 Switch mode of receipt paper/label paper**

Put label or receipt paper into the paper bin, press the power button ⏻ to turn on, and then Press the power button three times quickly. If the printer prints Shift to Receipt mode, the current mode is receipt mode. If the printer prints "Shift to Label mode", the current mode is the Label mode. Press the feed button , and the printer will complete a page of label paper.

**7.5 Mobile App Bluetooth connection operation**

**7.5.1** Mobile phone download APP website: https://www.openlabelplus.com/

The name of the APP is Open label, The following is the QR code of the APP. You can also scan the QR code on your phone to download the APP:



Scan the QR code to download APP

**8. Learning calibration** (performed when the label paper feed alignment is inaccurate)

When the printer is in working state and label printing mode, press the paper feed button

After hearing a "beep" for 3 seconds, release the button and the printer will start learning calibration

**9. Keep under warranty**

一、Warranty period is less than 12 months from the date of purchase;
二、Any of the following circumstances does not belong to the scope of warranty;
2.1、Disassemble products or label product serial numbers without the permission of our company and authorized personnel Torn and blurred, unrecognizable.
2.2、Print white lines caused by solid particles scratching the print head, the print head is not covered by the warranty
2.3、A human-caused malfunction.

FCC 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. 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 guarant ee 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.
Caution: Any changes or modifications not expressly approved
by the party responsible
for compliance could void the user's authority to operate the
equipment.
This equipment complies with FCC radiation exposure limits set
forth for an uncontrolled environm ent.