

- Streamlined appearance, portable mini size, can hang on the cheat and work on desk
- Easy to load paper and use
- Can hold roll paper with 50mm diameter
- NO 18650 battery with 200mA/3.7V which can charge use imported cells having long recyclable life
- Charging and printing at the same time
- Low efficiency mode can get longest printing time and best printing effect
- USB /Bluetooth interfaces (Standard)
- Bluetooth B2/BLE 4.0, can be linked by Android/iOS phone
- Easy to use USB Printing way, which is convenient to develop and test
- ESC: P06 printing command
- BS2312 familiar style
- Support DLL, SDK and App Demo which support customer application development



Opening mode: Press power key for 2s, and power light is always bright with one buzzer

Closing mode: Press power key for 2s at opening mode, and then power light and alarm light will be off.

Bluetooth to be connected: Opening device, Bluetooth light will flash 2s

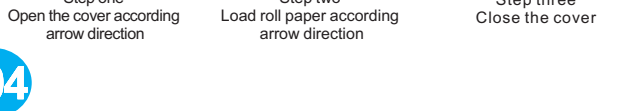
Bluetooth connecting: Blue light is always bright

Low electricity: auto shut off with one time short beeps

Without paper or overload: Alarm light will flash with indirect short beeps

Charging in opening mode: Power light will be always bright in charging, when finished, power light will be off.

Easy to load paper and use
Can hold roll paper with 50mm diameter



Open device: press power key for 2s
Close device: press power key for 2s when opening
Feeding: press feeding key when opening
Get ID: press power and feeding keys in the same time at closing mode
Self-test: under power off status, press power key first, then press the fee key, for a while, it will ring 3 times, then it's successful.
Battery Activation: Every time after loading the batteries, charge for a second to activate it.



Printing Method: Thermal Line Printing
 Print Density: 364 dot / line
 Print Speed: 90mm/s
 Interface: USB+ Bluetooth
 Paper Width: 58mm
 Roll Diameter: 50mm
 Paper Thickness: 0.06-0.08mm
 Print Command: ESC/POS
 Character Size: 24'24'Point
 Bar Code Type: CODE39, DODEE128
 Input Buffer: 10K bytes
 Power Adapter: Input AC120V, output DC5V/1A
 Lithium battery: 3200mAh (3.7V*2)
 Charging time: 120mins
 Working Environment: temperature 0℃ -30℃,
 Storage Environment: temperature -20℃-60℃,
 Maximum humidity: 90% RH
 Operating System: Android, iOS, (WinXP/WinM
 WinXp, WinVista, Win7, Win8, Linux)

FC STATEMENT:

- (1) This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:
 - (a) This device may not cause harmful interference.
 - (b) This device must accept any interference received, including interference that may cause undesired operation.
- (2) 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 it is not shielded and use in accordance with the instructions may cause interference to other equipment. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to other equipment, you may wish to try 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 interfering equipment is connected.
- Consult the dealer or an experienced radio/TV technician for help.

7 days

10 days
Since you got the goods within 10 days, product appear quality problem, you

£12 months

Since you get the goods within 12 months, product appear quality problem, you can choose to maintain for free.

Service outside the warranty range, we will make relevant service charge.
 Charge standard= Replacement fee+ Technical services fee

Our company's own final interpretation of the warranty items.

Confirming one of attaching situations. It can not enjoy warranty item.
And according to user's agreement, After-sales Service Center will make replacement cost and repair fee.

no "Three Guarantees" certificate, no valid invoice or over the valid period.

Product have damages because you haven't followed the user's guide to use. Or you privately disassemble, maintain and change system software.

Causing damages for the product or the product's accessories by:
Altering privately and learn the product code, or the product code of attaching privately is different with the product.

Causing damages for the product or the product's accessories so on:
Causing damages from man-made doings.

Changing with wrong battery model and risk bombing

Using the product with the use of the following situations:
Only applicable to the safe use of areas below 2000m above sea level, at an altitude of 2000m or more, there may be a security risk.

Must be used far away hot situation

This is a consumer's agreement to accept the interference in life. Under this situation, Please do something visible to avoid radio interference.

Name : _____ Telephone number : _____ Email : _____
Contact address : _____

Maintenance records

The printer should be kept away from water and avoid direct sunlight from sunlight, light and heat. Prohibit any liquid, powder and metal into the printer, or easily lead to damage to the printer.

Excessive ambient temperature (above 30 °) or too low ambient temperature (below 5 degrees) will decrease the quality of the printer.

Excessive ambient humidity (above 85% relative humidity) or too low ambient humidity (20% relative humidity) can decrease the quality of the printer.

Do not open the paper compartment cover during printing, as this may cause the printer to malfunction.

Using poor print paper or too long paper may cause print quality to deteriorate or even damage the printer.

If there are stolen goods at the print head, using a soft cotton or cotton swab, dipped in a little alcohol to wipe it clean to prevent the print head from being worn.