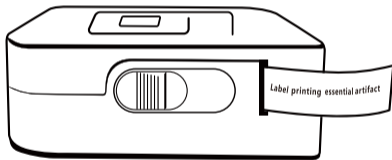


Product Usage Guide



Thermal label printer

Packing list



Thermal label printer



USB cable



Product Usage Guide

Product information

Name: Thermal label printer

Connection: Bluetooth

Print type: thermal print

Battery capacity: 3.7V/1000mAh

Consumable size: 15*φ50mm

Support consumables: continuous/
gap paper(gap distance 10mm)

Model: HP1

Printing accuracy: 203DPI

Cutting method: manual cutting paper

Charging interface: Type-c

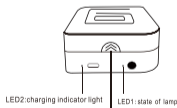
Product size: 100x80x35mm

Charging instructions

- 5V 1A input charging, it is recommended to use mobile phone charger for charging;
- It is recommended to fully charge the battery for the first time after purchase.
- Long time no use interval of 3 months to charge once, so as to avoid long time natural loss of lithium battery can not charge.
- Recommended charging duration: 2 hours

Warning! This product is sold without the power adapter. If consumers use the power adapter for power supply, they should purchase the matching use. Power adapters that are CCC certified and meet the standards shall have the following output specifications: 5V 1A

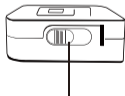
The appearance that



Open cover by pressing up



Power switch

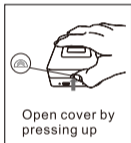


Knife keys pushed left and right

Description of power indicator status indicator

LED1	<ul style="list-style-type: none">• Steady green:Working• Red light on:lack of paper,open cover• Blinking red:Low power	LED2	<ul style="list-style-type: none">• Green steady on:charging, full light off
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Paper roll installation



① open



② Put a piece of paper

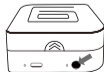


③ Or cover

The connection to print

Supported:IOS/Android

1.Power on the device,long press the power button,and release it after the indicator lights up; (Right picture)



2. search for “XEasyLabel” on Google play or APP store ,or scan the QR code to download APP. During the installation process, the APP is allowed to obtain the relevant permissions of the phone, register an account and log in.



3. Open the APP, click on the upper left corner to connect the device, and select the device to connect. After successful connection, APP printing can be applied.

Three Guarantees Service Policy (Mainland China)

In case of appearance problem or performance fault not caused by human being, we shall enjoy the three-guarantee service stipulated by the state.

From the date of receipt by the consumer:

- It can be returned, replaced or repaired within 7 days:
- It can be replaced or repaired within 15 days.
- It can be repaired free of charge within 1 year.

Inconsistent with “three guarantees” service scope

- Damage caused by force majeure;
- Unauthorized maintenance/disassembly, etc.;
- A long period of time (about 3 months) without charge may cause the battery to die naturally and not be able to activate the charge.

Declaration of toxic and harmful substances of electronic information products

Toxic or harmful substance or element	Plastic shell	Circuit board	Internal cables	The battery
Aluminum (Pb)	○	×	○	○
Mercury (Gg)	○	○	○	○
Cadmium (Cd)	○	○	○	○
Hexavalent chromium (Cr6+)	○	○	○	○
Polybrominated biphenyl (PBB)	○	○	○	○
Polybrominated diphenyl ether (PBDE)	○	○	○	○

This form is prepared in accordance with the regulations of SJ/11364

○: Indicates that the content of the harmful substance in all homogeneous materials of the component is below the limit requirements specified in GB/T 25125-2011.

×: Indicates that the content of the toxic substance in at least one homogeneous material exceeds the limit requirements specified in GB/T 26125-2011.

Federal Communications Commission Notice

This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s). 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.

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 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 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.

Warranty card

Product number _____

Product model _____

Address of the user _____

Contact _____

Purchase date _____

The factory inspection _____

qualified

The repair date	Troubleshooting and Handling	Maintenance man

Warning! This is a class A product. In a residential environment, running this device may cause wireless interference.