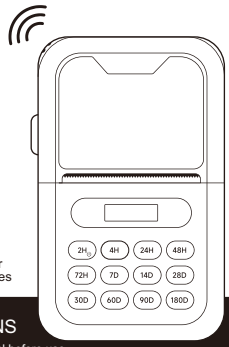
风琴折说明书
材质：128g铜版纸
尺寸：55*96mm
印刷时去掉边框线

俯视图正面

EXPIRY DATE LABEL PRINTER USER MANUAL

SSBH-XD-02



Bluetooth Connection Supported for Mobile Devices

INSTRUCTIONS

Please read the manual before use.
The manual includes the "Warranty Card."
Please keep it safe. Please follow the precautions marked in the manual.

1 PRECAUTIONS

* Please use the power adapter and charging cable provided by our company. Using non-approved accessories may cause product damage.
* Please use dedicated label paper for the Expiry Date Label Printer to ensure proper operation.
* Do not open the paper compartment cover during printing, as this may cause malfunction.
* Do not touch the print head or surrounding connectors to avoid damage caused by static electricity.
* Do not operate the printer without paper loaded, as this may cause serious damage to the print head.
* Prevent water or conductive substances from entering the printer. If this occurs, turn off the power immediately.
* If the printer is not used for a long period, please recharge it at least once every three months to prevent battery damage and failure to power on.
* Please keep this manual properly for future reference.

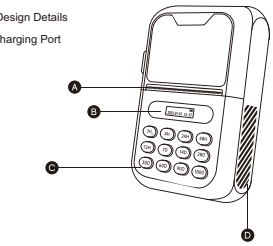
WARNING
Please operate this product according to the user manual. This product contains a built-in battery. For safety, do not disassemble, drop, or use the product under high temperature or short-circuit conditions.

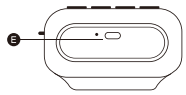
2 LIST OF PRINTER ACCESSORIES

1. Printer Main Unit x1
2. Power Adapter x1
3. USB Data Cable x1
4. Product Manual x1
5. Product Certificate x1

• PRINTER INTRODUCTION

- A Label Paper Outlet
- B Battery and Time Display Window
- C Multifunctional Buttons
- D Anti-slip Design Details
- E Type-C Charging Port





背面

3 BUTTON FUNCTION

SSBH-XD-02
Expiry Date Label Printer

2H	2H Press lightly for 2-hour label, long press to power on/off.		
4H	4H Press lightly for 4-hour label.	14D	14D Press lightly for 14-day label
24H	24H Press lightly for 24-hour label	28D	28D Press lightly for 28-day label
48H	48H Press lightly for 48-hour label	30D	30D Press lightly for 30-day label
72H	72H Press lightly for 72-hour label	60D	60D Press lightly for 60-day label
7D	7D Press lightly for 7-day label	90D	90D Press lightly for 90-day label
180D	180D Press lightly for 180-day label		

4 PRODUCT SPECIFICATIONS

Resolution	203dpi	Input Voltage/Current	DC5V-1A
Power	Lithium Battery	Product Size	126*83*48mm
Printing Speed	30mm/s ~ 60mm/s	Battery Capacity	2000mAH/7.4V

* The data are laboratory test values, but due to changes in the objective environment, the data may vary or have discrepancies.

5 HOW TO DEAL WITH COMMON PROBLEMS

1. Why doesn't the printer detect the paper?

The print head sensor may be dirty. Please clean the sensor with a soft brush. If the issue persists after cleaning, please contact customer service.

2. Why can't the printer turn on?

The printer may have no power. Please use the included power adapter to charge for 3 hours.If it still won't turn on, please contact customer service.

Note:
Unauthorized personnel should not disassemble or repair the device.

6 WARRANTY CARD

Dear Customer,

Thank you for choosing our productss. We are committed to providing you with the best service. Please read this manual and the warranty terms carefully after purchase to ensure proper use and service.

Note:

- This product has a 2-year warranty from the date of purchase, provided it is used correctly and not disassembled. If the issue is a product quality problem, repair services will be provided.
- A warranty card must be shown to claim service.
- Damage caused by human error is not covered.

User Name	
User Phone	
Purchase Date	
Product Model	
Serial Number	

FCC CAUTION

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.

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.

RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.