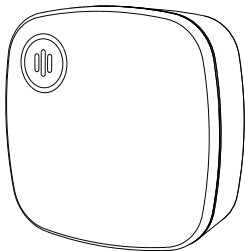


热敏标签打印机 使用说明书



请您妥善保管说明书以备参考

装箱清单

拆开包装后,请检查产品外观是否完好无损,清点所有配件。
如有缺损,请与经销商联系!



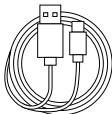
打印机*1



标签纸*1



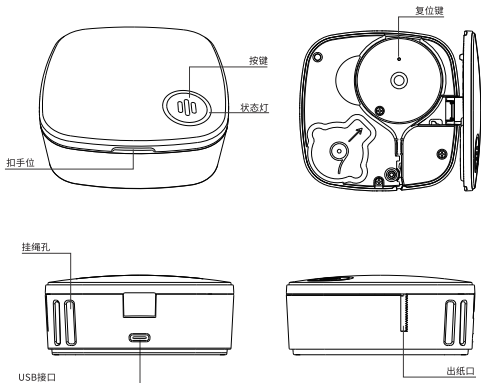
说明书*1



USB数据线*1

*以上图片仅供参考,具体以实物为准

外观及组件



外观及组件

按键

- 长按2秒后蜂鸣器提示后开关机。
- 有纸状态下：
单击自动走纸一张；
双击打印上一份任务；
三击打印自检页。

状态灯

- 蓝灯闪烁：蓝牙未连接。
- 蓝灯常亮：蓝牙连接成功。
- 红灯常亮：充电中。
- 红灯熄灭：充满电。
- 红灯闪烁：缺纸。

智能互联

应用程序的下载方式：



从iOS应用商店搜索并下载“MLabel”应用程序。



在应用商店中搜索“MLabel”或扫描右侧的二维码下载应用程序。



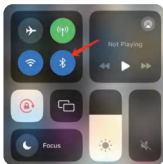
蓝牙连接

扫描二维码即可下载“MLabel” App!



① iOS: 打开蓝牙, 允许“MLabel” App访问。

安卓: 打开蓝牙和定位, 允许“MLabel” App访问。



iOS设备



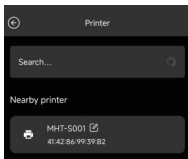
安卓设备

蓝牙连接

② 长按按键2秒开机，打开“MLabel” App并点击连接设备。

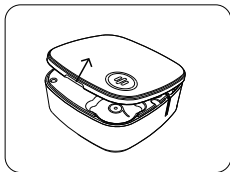


③ 连接打印机名称“MHT-S001”。

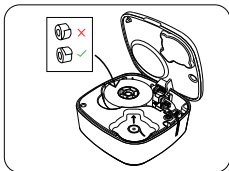


纸张安装

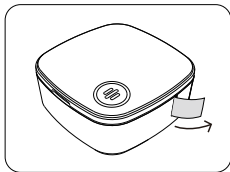
半寸标签打印机使用15mm热敏纸卷,采用易装纸结构,方便装纸。
热敏纸安装方法如下:



①打开打印机上盖。



②将纸张放入纸仓内,
注意纸卷的正确放置方向。



③将热敏纸拉出一段到机身外部
并合上盖子。

故障诊断

故障现象	原因	解决方法
打印机只走纸 没有打印出内容	打印纸装反	请将打印纸重新换一个方向安装
打印机打印模糊	打印耗材不良	请使用本公司标准的打印耗材
机器红灯闪烁	打印机缺纸	放入打印纸, 盖上纸仓盖
打印机自动关机	机器没电或设置了自动关机	①请及时充电; ②请在APP设置待机时间。
打印机无法正常开关机 /按键失灵	长时间未复位	①打开纸仓盖, 取出内部的纸卷; ②使用细长工具(如笔尖或取卡针)轻轻按压复位键, 完成复位。

打印机保养

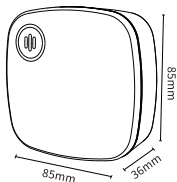
打印头清洁步骤如下:

- ①关闭打印机电源,打开上盖。
- ②如果刚打印完,需等打印头完全冷却。
- ③用柔软的棉布蘸酒精(应拧干)擦除打印头热敏片表面灰尘。
- ④等待完全挥发后,再打开电源继续打印。

▲ 注意:

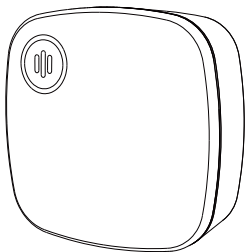
- ①打印机日常维护时必须确保电源被关闭。
- ②不要用手和金属物品触碰热敏片,不得使用镊子等工具划伤热敏片、打印胶辊和传感器表面。

设备参数



打印方式	热敏式
最大打印宽度	12mm
打印分辨率	203DPI
纸卷宽度	15mm
打印速度	15mm/s
纸卷直径	≤45mm
电池容量	1500mAh
接 口	USB/蓝牙
电源输入	DC5V-2A
支持系统	Android/iOS
产品尺寸	85*85*36mm

Thermal Label Printer Instruction manual



Please keep the instruction manual for future reference

Packing List

After unpacking, please check whether the product appearance is intact and check all accessories. If there is any damage, please contact the dealer!



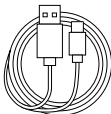
Printer*1



Label Paper*1



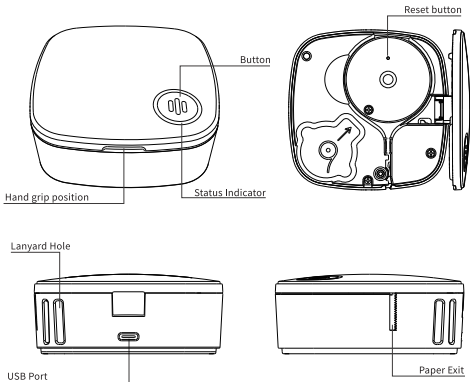
User Manual*1



USB Cable*1

*The above pictures are for reference only, please refer to the actual product.

Appearance and components



Appearance and components

Button

- Press and hold for 2 seconds until the beeper sounds to power on/off.
- In paper-ready status:
 - single-click feeds one sheet;
 - double-click reprints the last job;
 - triple-click prints a self-test page.

Status Indicator

- Blue light blinking: Bluetooth not connected.
- Blue light solid: Bluetooth connected successfully.
- Red light solid: Charging.
- Red light off: Fully charged.
- Red light blinking: Out of paper.

Smart Connectivity

How to Download the App:



Search and download the "MLabel" app from the iOS App Store.



Search for "MLabel" on Google Play or scan the QR code on the right to download the app.



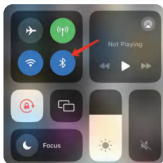
Bluetooth connection

Scan the QR code to download "MLabel" App!

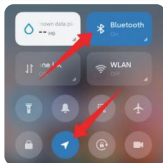


① **iOS:** Turn on Bluetooth, allow "MLabel" App to access.

Android: Turn on Bluetooth and Location, allow "MLabel" App to access.



iOS Device



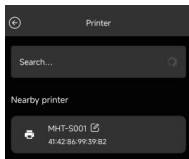
Android Device

Bluetooth connection

② Press and hold the button for 2 seconds to power on, open the "MLabel" app, and tap "Connect Device".

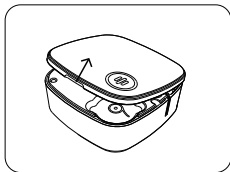


③ Connect the printer name "MHT-S001".

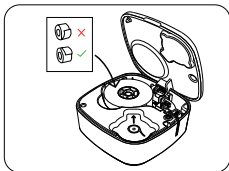


Paper Installation

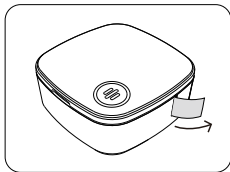
The half-inch label printer uses 15mm thermal paper rolls and features an easy-load mechanism, allowing for convenient paper loading. The thermal paper can be installed as follows:



① Open the printer cover.



② Put the paper into the paper bin, paying attention to the correct direction of the paper roll.



③ Pull out the thermal paper a little to the outside of the machine and close the cover.

Troubleshooting

Fault phenomenon	Reason	Workaround
The printer only feeds paper but does not print anything	The paper is loaded upside down	Please install the printing paper in a different direction
Printer prints blurry	Printing supplies are defective	Please use our company's standard printing consumables
The red light is blinking	The printer is out of paper	Put the printing paper in and close the paper cover
Printer Auto Power-Off	The machine may power off automatically due to low battery or auto power-off settings.	①Please remember to charge in time. ②Please set the standby time in the app.
The printer cannot be turned on or off normally /Button malfunction	Long term non reset	①Open the paper compartment cover and take out the paper roll inside. ②Gently press the reset button using a slender tool (such as a pen tip or SIM card ejector pin) to complete the reset.

Printer Maintenance

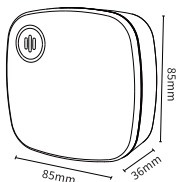
The steps for cleaning the print head are as follows:

- ① Turn off the printer power and open the top cover.
- ② If you have just finished printing, wait for the print head to cool down completely.
- ③ Use a soft cotton cloth dipped in alcohol (should be wrung out) to wipe off the dust on the surface of the thermal film of the print head.
- ④ Wait for it to evaporate completely, then turn on the power to continue printing.

▲ Notice:

- ① Make sure the power is turned off during daily maintenance of the printer.
- ② Do not touch the thermal film with your hands or metal objects, and do not use tweezers or other tools to scratch the thermal film, print roller, and sensor surface.

Equipment parameters



Printing method	Thermal
Maximum Print Width	12mm
Printing resolution	203DPI
Paper width	15mm
Printing speed	15mm/s
Paper Roll Diameter	≤45mm
Battery Capacity	1500mAh
Interface	USB/Bluetooth
Power input	DC5V-2A
Support system	Android/iOS
Product size	85*85*36mm

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or in conjunction with any other antenna or transmitter.

The device can be used in portable exposure conditions without restriction.