

HPRT HM-A200U Portable Thermal Printer User Guide

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Components

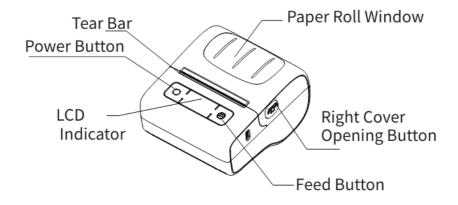
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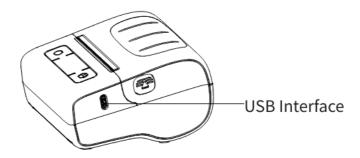
Note: The items in the package are actually based on the order .

Appearance and Components

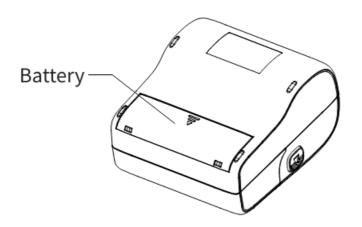
Front View



Side view



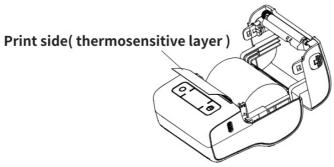
Rear View



1. Press the left and right open button with your thumb and middle finger to open the printer Paper Container cover .



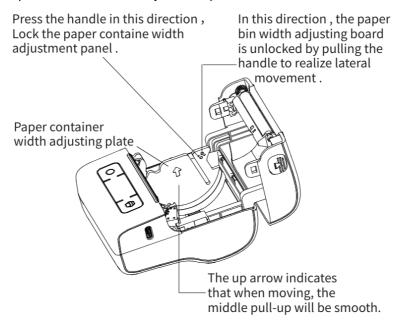
2. Install the roll as shown below, pull part of the roll out and lean to the left on the tearing knife. Close the Paper Container lid, making sure both sides are closed.



3. Use the tear bar to tear the extra paper .

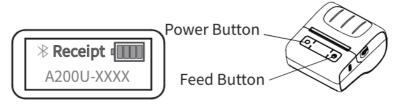


4. Pull the handle along the direction indicated by the arrow of the Paper Container width adjustment plate, You can unlock or lock the Paper Container width adjustment panel.



Menu Settings

1. Press and hold the [Power] button for approx. 2 seconds, and printer is turned on.



2. Press and hold both [Power] button and [Feed] button, the main menu is displayed on the screen, followed by:

Density: dark/ light/ medium

Paper: label/receipt Self-test page printing

Label positioning

Bluetooth: Shut down/Open Language: Simplifled /ENG

Dormancy: Set the range none-90 minutes It can be set up and saved as normal. Shutdown: Set the range none-360 minutes It can be set up and saved as normal.

Exit menu

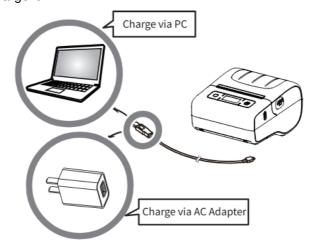
- 3. Press the power button switch menu options.
- 4. Press the feed button change the type of sub option; after changing the sub option do not operate back to the main screen, that is, confirm the current settings.

Battery Charging

Please charge the printer with the supplied USB cable.

When battery pack runs out of power, the battery icon on the LCD will flash. It powers off automatically when continues printing.

If you want to go on, please charge it.



⚠Note:

- The printer can be charged via computer USB port or adapter. Please note that the adapter is not supplied.
- This is a Class A product. In a domestic environment this product may cause radio interference in which the user may be required to take adequate measures.

Bluetooth Connection

Bluetooth name MA200U-XXXX(The bluetooth address is followed by 4 digits Bluetooth password 1234 or 0000

- 1. Android phones: Find the device in your phone's Bluetooth list first click connect, and then connect with the app.
- 2. Iphone: Connect directly in the app the connection printer interface is displayed when the list is printed if a password page appears enter a Bluetooth password of 1234 or 0000.

⚠Note:

• The Bluetooth name varies depending on the delivery mode selected. For example, if express chooses Zhongtong, the Bluetooth name of the device might change to A320-XXXX.

LED Indicator Definitions*

State	LED Indicator
Battery is too low	State Light: Solid Red
Charging begins	Power Light: Solid Green
Charging is complete	Power Light: Solid Green
TPH is over temperature	State Light: Solid Red
Out-of-paper	State Light: Slow Blinking Red

^{*}LCD version not applicable

Button Definitions

State	Button Operation
Power-on/Power-off	Press and hold the power button for 3 seconds, power- n/power-off
Menu settings	Press the feed button and power button at the same time for 2 seconds.
Feed positioning	Short press the feed button

Battery Pack Installation

- 1. When removing the battery, please make sure the printer is off;
- 2. As shown the diagram below, press the "Inverted triangle" anti-slip area of the battery cover to push backward to open the battery cover and take out the battery;



3. Battery Pack Installation reference to the positive and negative electrodes inside the battery bin identification corresponding to the battery, positive and negative electrodes installed in place;



4. When installing the battery cover, two guiding ribs at the front end of the battery cover are inserted into the guiding groove of the cover Push the battery cover forward into place to complete the installation.



Note: If you use the wrong type of battery replacement will have the risk of explosion, please be sure to follow the instructions sent back to the repair site to dispose of used batteries.

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.

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.

This information only applies to customers in the European Union,according to Directive 2012/19/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 04 July 2012 on waste electrical and legal systems,and to customers in countries in Europe,Middle East and Africa(EMEA) where they have implemented equivalent regulations .

For other countries, please contact your local government to investigate the possibility of recycling your product.

FCC ID 2AUTE-HMDL23003

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Documents / Resources



HPRT HM-A200U Portable Thermal Printer [pdf] User Guide

HM-A200U, HM-A200U Portable Thermal Printer, Portable Thermal Printer, Printer, Printer

References

- HPRT | Printer, Label Printer, QR Code Scanner Manufacturer
- User Manual

Manuals+, Privacy Policy

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