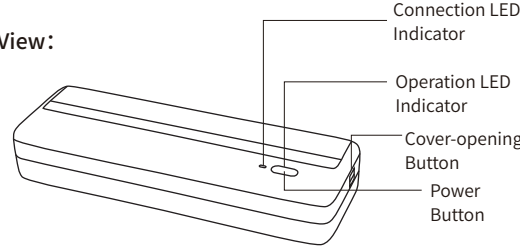
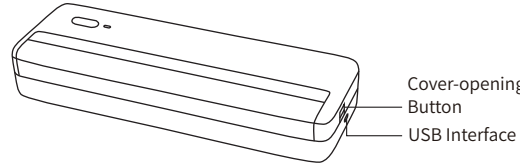


Product Introduction

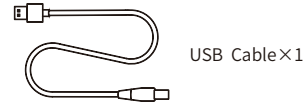
Front View:



Rear View:



Accessories



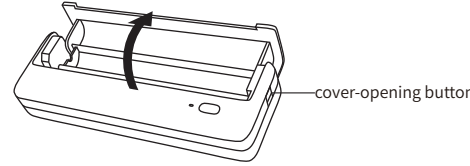
USB Cable×1

01

Loading Paper Roll

01 Open the top cover

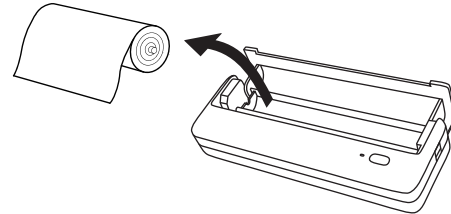
Push the cover-opening buttons on both sides, and open the top cover.



02

02 Remove the paper roll

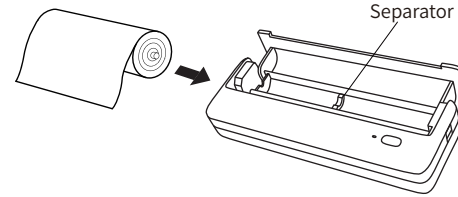
Remove the supplied paper roll and tear it apart along the edge.



Loading Paper Roll

03 Load the paper roll

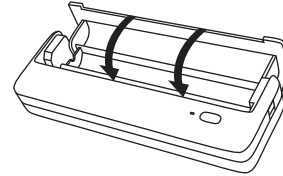
Load the paper roll to the paper compartment again and pull some extra paper. Please adjust the separator according to the paper width.



03

04 Close the top cover

Close the top cover after loading paper. Please make sure both sides click into place.

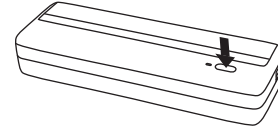


⚠ Please purchase and use HPRT official thermal paper.

Power On

01 Power on

Hold down the power button for 3 seconds to start the printer.

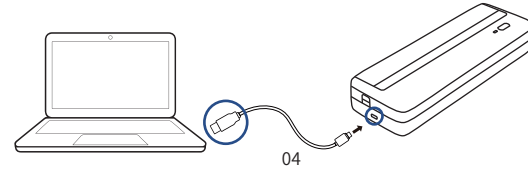


⚠ To turn off the printer, also hold down the power button for 3 seconds.

Printing from Windows PC

- 1 Connect one side of the USB cable to the PC and the other side to the printer.
- 2 Turn on the printer.
- 3 Download the driver program from HPRT website, and install it in the PC.
- 4 Add the printer to the PC and print the documents from the PC after establishing the connection.

Tip: Default page by page printing mode. Click the power button to continue printing after one page is printed. For continuous printing, go to the printer driver setting and set it to continuous printing mode.



04

Printing Wirelessly from Mobile Phone

01 Download App

Scan the QR code below to download “Hiprint” App.



02 Connect the Printer

- 1 Open App, click “+” in the top right corner, select MT series, Select “connect via ‘system settings’”, mobile phone bluetooth select “MT810-XXXX” (XXXX is last four digits of Bluetooth address), click and connect.
- 2 Return “Hiprint” App, and click the device and connect.

03 Printing

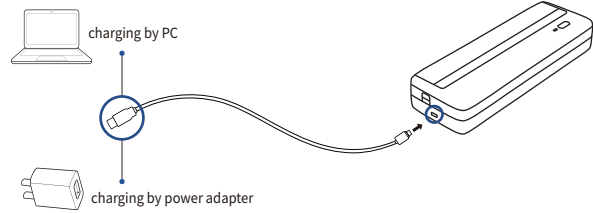
- 1 Open the document to be printed on the mobile phone and copy it to “Hiprint”; (Or select document printing on the App home page).
- 2 Set it in the print preview as required, and then click “Print”.

⚠ Note: App operation shall be subject to the latest version.

05

Battery Charging

When the battery is low, the indicator light will flash (red light flashes quickly). Please use the matching USB cable to charge in time. If you continue printing, the printer may shut down automatically.



Precautions

- 1 The best operating temperature is 0°C~40°C, if the environmental temperature is too low or too high, the print quality may be affected.
- 2 Please do not use the unofficial adapter or paper roll to ensure the print quality.
- 3 During printing, the area around the thermal print head is very hot. Do not touch it, as you could be burned.
- 4 Do not pull out the paper by force during printing, or else it may damage the printer.

06

LED Indicator and Buzzer Definitions

01 Operation LED indicator, which shows the printer status itself

1 Error Status

Status	LED Indicator	Buzzer
Print head temperature is too high	Red LED flashes rapidly	“Beep-beep beep-”
Out of paper/paper jam/ abnormal paper loading	Red LED flashes slowly	“Beep beep beep-”
Voltage/Battery is too low	Red LED flashes rapidly	“Beep-beep-beep-”
Printer cover is not closed	Red LED is lighting	— — — —

2 Printer Status

Status	LED Indicator
Power on	White LED is lighting
Power off	Light off
Printing	White LED flashes slowly
Sleeping	Blue LED is lighting

02 Connection LED indicator, which shows the connection status of printer

Status	LED Indicator
In Bluetooth connection	Blue LED is lighting
Bluetooth data receiving	Blue LED flashes rapidly
In USB connection	Green LED is lighting
USB data receiving	Green LED flashes rapidly
No connection currently	Light off

Product Parameters

Product Name: Mobile Printer

Product Model: MT810

Battery Parameter: 7.4V, 2500mAh

Dimensions: 280 x 95 x 51.4mm

Weight: About 1kg (without accessories)

Operating Temperature: 0°C~40°C

Executive Standard: GB4943.1-2011, GB/T9254-2008, GB 17625.1-2012

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.

