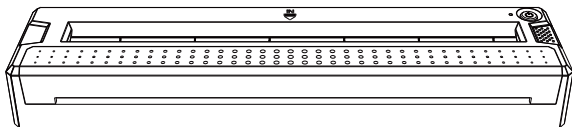
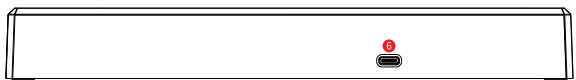
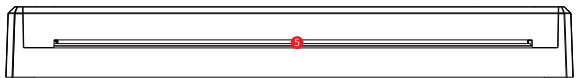
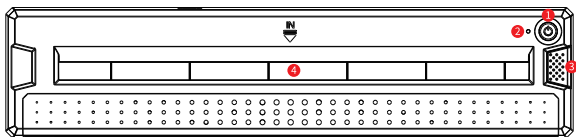


Thermal Printer User Manual



Before using the product, please read this manual carefully as it can help you easily master the usage method and Precautions.

Appearance and components



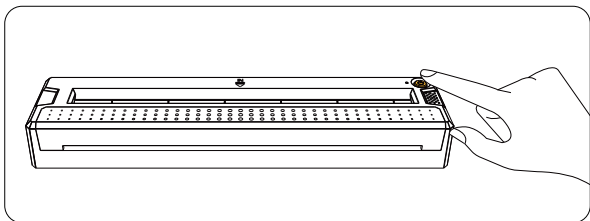
- ① Button
- ② Status Light
- ③ Cover opening switch
- ④ Paper inlet
- ⑤ Paper outlet
- ⑥ Type-C interface

Situation	Operation
Button	1. Press and hold for 3 seconds and the buzzer will sound to turn the machine on and off. 3. Press the button once to advance the paper 50 mm.
Charging status light	The red light is always on when charging. The red light goes out when fully charged.
Bluetooth status light	If the Bluetooth connection is successful, the blue light will be on. If the Bluetooth connection is not successful, the blue light will flash.
Self-check page	Double click the button to print the self-test page when there is paper available

Operating instructions

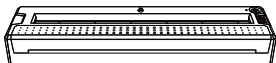
To ensure high-quality printing, please refer to the following steps:

Press and hold the button until you hear a beep, then release it.

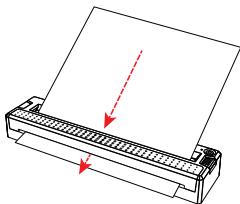


Notes for paper placement:

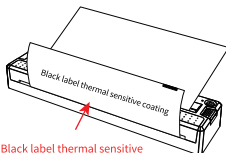
① Prepare the printer and black label thermal paper.



② Place black label thermal paper along the top, and the machine will automatically suction and calibrate the paper.



③ After installing the black label thermal paper, please prepare your phone (iOS or Android) to connect to the machine and start printing the documents you want.



Black label thermal sensitive coating facing downwards

Intelligent interconnection

Application download method:



Search and download the "DocPrinter" application from the iOS app store.



Search "DocPrinter" in the Google Play Store or scan the QR code on the right to download the App.



Precautions

Frequently asked questions:

Problem	Reason	Resolvent
The printer keeps making noise	The lid is not fastened or the paper is not placed correctly	Cover the lid or place the paper correctly
Print blurry	The printer has not been cleaned for a long time and the consumables are not good	Clean the printer roller and thermal pad with alcohol containing wet wipes
Automatic shutdown/ intermittent printing of the printer	Depleted battery	Charge now
The printer cannot be turned on or off normally /Button malfunction	Long term non reset	Find the "RESET" reset hole at the bottom of the machine and use a tool to hold down the reset
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

Setup Steps for Document Printing Driver

Type-C connection for charging/
data transmission/printing



- ① Scan the QR code or copy the link to download the driver using a browser.

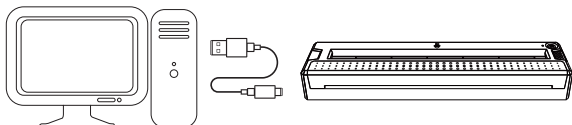


www.mhtclouding.com/mht/service_en.html#driver

- ② Download file name "2025 New Receipt Driver".

File Name	Document Introduction	File Size	Download
Apple computer (Mac system) receipt driver	Mac Receipt driver	2.24MB	
2022 New Label Driver	Windows Label Driver	2.50MB	
2025 New Receipt Driver	Windows Receipt driver	1.8MB	
4-inch noodle stand-alone drive	Computer 4-inch printer driver	2.40MB	
Label Driver	Windows Label driver	13.5MB	
Tattoo transfer machine drive	Computer tattoo transfer machine driver	9.143MB	

- ③ Connect the computer and document printer using a Type-C cable, and insert thermal paper.



Precautions

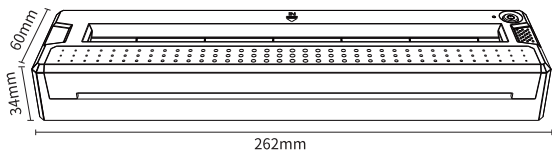
Printing precautions:

1. It is recommended not to print in high humidity and dusty areas.
2. If the print head overheats after printing, please do not touch it directly.
3. To prevent static electricity from damaging the print head, do not touch the print head.
4. To ensure high-quality printing, please do not print continuously for a long time.

Precautions during charging:

1. Do not forcefully insert or remove the power cord.
2. Please disconnect the power after charging.
3. Please use the original power cord for charging, otherwise the printer may overheat, catch fire, and burn out.
4. Do not charge in high temperature environments.
5. If the wrong type of battery is replaced, there is a risk of explosion. It is prohibited to replace the battery without authorization, as replacing the battery without authorization will void the warranty.

Equipment parameters



Effective printing width
210mm

Resolution ratio
203DPI

Size
262x60x34mm

Battery capacity
1500mAh

Connection method
USB+Bluetooth

Power input
5V  2A

Paper size
A4 thermal paper

Support system
Android & iOS &
Windows

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