

Instruction Manual

Please read the user manual carefully before using this product
Contains important information, please keep it properly

- Operating Frequency Band: 2402– 2480 MHz
- Maximum Radio-Frequency Power: 1.97 dBm

Battery Warning Note:

1. Please use a DC5V/2A charger. Fast charging is strictly prohibited to avoid damaging the machine. This device contains a non-replaceable Battery. Should be charged under adult supervision.
2. Do not disassemble, impact, or squeeze; keep this device away from high-temperature environments or sources of fire.
3. After the battery is immersed in water, it is strictly forbidden to use it if battery leakage is found;
4. The built-in battery is non-removable and non-replaceable. It is strictly forbidden to replace the battery privately, which may cause an explosion hazard.
5. Regularly check the power cord, plug, housing or other parts for damage. If damage is found, do not use it until it is repaired.
6. If the battery is found to be damaged, please contact the merchant or customer service for repair.
7. Please be sure to dispose of used batteries in accordance with local laws and regulations.

Product safety instructions:

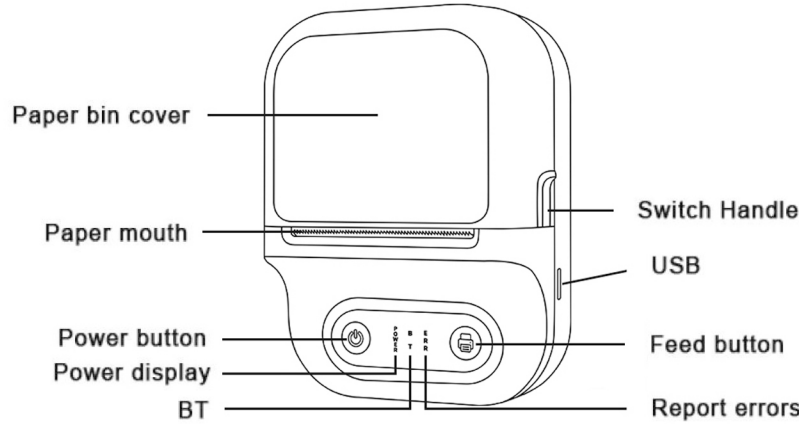
1. Please do not attempt to disassemble or modify this device to avoid the risk of electric shock.
2. This product must not be used in water or in a humid environment to avoid electric shock or equipment damage.
3. Please do not use the device close to your body for a long time to avoid the risk of radio frequency energy exposure.
4. Please do not use this device in high temperature, flammable, or explosive environments.
5. Please keep the device well-ventilated and avoid blocking the heat dissipation holes.
6. This device contains small parts that may pose a swallowing hazard. Children should use it under adult supervision

Precautions:

1. In label paper mode, the machine can only use label paper. To use continuous paper, the mode needs to be switched, otherwise the machine error indicator light will flash.
2. In continuous paper mode, the machine can only use continuous paper, and the principle is the same as above.
3. The machine is not loaded with paper, Open the Paper bin cover, When the printer paper is not placed correctly, the error display



01.Product Appearance Introduction



Button function introduction

Diagram	Button	Operating	Features
	Power Button	Long press 3s	Power on/off
	Feed Button	Short press	Enter the paper
		Long press	Automatically calibrate paper
	Power Button	Press and hold the power button and feed button simultaneously while the device is turned off	Print test page
	Feed Button	In the startup state, 1, press the shutdown button twice, and then shut down the machine; 2, long press the power button and the paper feed key at the same time, and the machine will switch the printing mode (printing continuous paper and label paper switch between each other).	The machine will switch to printing mode (switching between printing continuous paper and label paper)

NOTE

※ In label paper mode, when continuous thermal paper is loaded, the machine will light a red light and report an error indicating a paper shortage. Please switch the machine to print continuous paper mode or replace the paper with label paper mode

Before using:

1. Select printing paper with a core diameter greater than 12mm before use;
2. Paper size selection: 57mm* Φ50mm (Max width * Max diameter);
3. There is a selection of paper type in the APP please ensure that the selected paper type is consistent with the paper used.

02.APP Download and Use

Two methods install App

1. Scan the QR code on the right to download and install the APP
2. Download the App Please search for "Toprint" on your phone's App market and download the App.



NOTE

1. The machine can only connect to BT by entering the APP

2. Opening the app requires opening the corresponding authorization, and the app will not leak your phone's information

3. Android phone requires PIN code 0000 to connect to the device for the first time.

Printer Connection

1. Turn on GPS. (Android mobile phone only.)

2. Open the App.

3. Click on the top right corner not connected

4. Connect immediately.

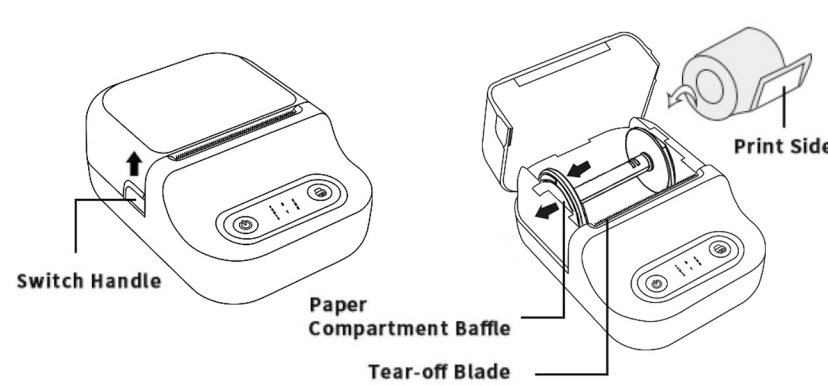
NOTE

※ When connecting device in the App, please make sure that your printer is turned on and BT of your mobile phone is turned on.

※ Due to the requirements of mobile phone system, the Android mobile phone will use the user's geographic location when connecting, so that the user needs to turn on the GPS and confirm the authorization.

03.Printer Paper Loading Tutorial

1. Press and hold the "Switch Handle" buttons on both sides to open the paper cover upwards
2. Push the Paper Compartment Baffle to the left, place the label paper into the paper bin, and have the printing side facing down



DANGER

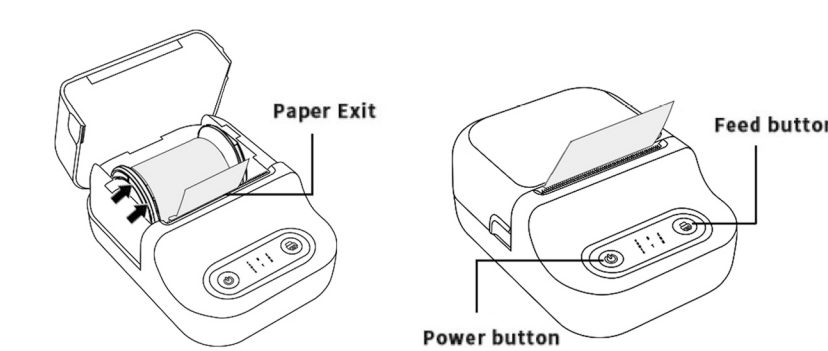
※ Beware of sharp blade when the paper compartment is open.

NOTE

※ Fit the label paper into the compartment with the print side facing down.

3. Slide the paper compartment baffle inwards to secure the label paper, pull the first paper out, make sure it sticks out of the paper exit.

4. Close the paper compartment and long-press the Power Button to turn the printer on.



Power Indicator Status:

POWER	The display light is flashing/constantly on	Low battery/charging in progress
	The display light is off	Charging complete
BT	The display light is flashing /constantly on	Device not connected/ Device already connected
ERR	The display light is flashing	The machine has not inserted printing paper/the paper cover is not closed/the paper is inserted incorrectly

FCC Warning Statement:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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