

Making Label Easier
Facilitando la Etiquetación

Shipping Label Printer

USER GUIDE

GUÍA DE OPERACIONES



01 Product Introduction

I 1.1 What's in the package?



A Printer

B Labels

C USB Cable

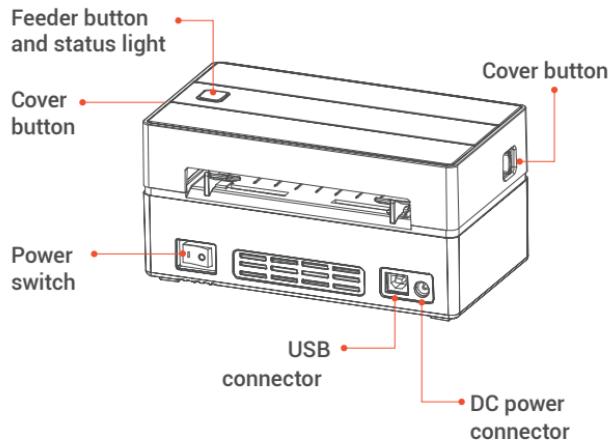
D Power Adapter

E Power Cord

F User Manual

- If contents are missing or damaged, please contact us

I 1.2 Printer Overview

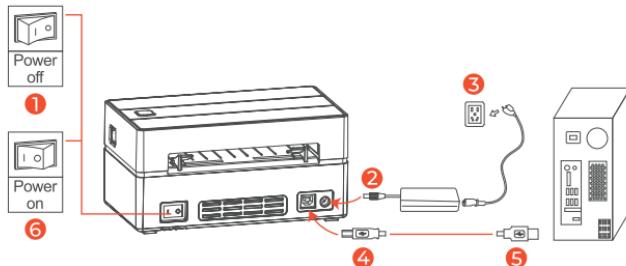


02 Set Up The Printer

I 2.1 Bluetooth connection for Smartphone/Tablet

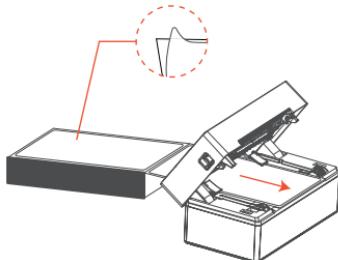
The printer is suitable for bluetooth of mobile phones and tablets, not compatible with bluetooth of computers. And the printer cannot be connected directly via the Bluetooth of the device, it needs to be connected using the FlashLabel Print APP.

I 2.1 Quick printer connection



- Please follow the sequence of the above picture to operate.

I 2.2 Label setup



Automatic label identification:

- Load no less than 4 consecutive labels into the printer.
- After the paper is stable, press and hold feeder button, until you hear a beep.
- Then, the printer will automatically label identification.

I 2.3 Driver installation

Driver download website:

<https://help.flashlabel.com/support/solutions>

App: **FlashLabel**

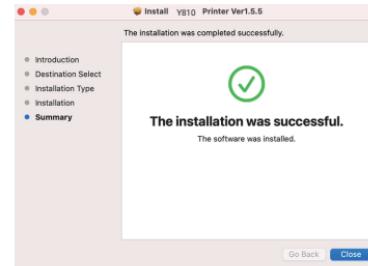
When changing the label printing size, you need to click "Learn Label" before starting printing.

- Please run the downloaded software from the web address indicated above and follow the prompts to complete installation.

2.3.1 Windows Driver Installation



2.3.2 Mac Driver Installation



03 / Pro Tips

Anytime you change your label, run the automatic label identification.

Press the feeder button on the printer to skip a blank label.

To run a self-test, press and hold the feeder button until you hear two short beeps.

To ensure your printing quality, please use high quality labels.

If you use other brands' label paper, please run "automatic label identification" before printing.

Regularly clean the printer head.

If the paper is jammed and the red light flashes, run Automatic label identification.

Insert U-Disk into the same USB port on your computer every time. This will avoid creating duplicate copies of the printer in your operating system.

04 / FAQ

FAQ file, please contact us.

05 / LED Status

Light	Description	Troubleshoot
Blue	Normal operation	/
Flashing Red (every 2 seconds)	Label paper is not identified	Run automatic label identification
Flashing Red (every 1 second)	Cover is not closed	Check that the cover is completely closed
Flashing Blue and Red	Printer head is overheated	Printer will automatically resume once the printer head has cooled down
Green	Bluetooth connected	

06 / Feeder Button Instruction

Printer status	Feeder button	Function
Printing	Press the button	Pause printing
Standby	Press and hold on until you hear one beep	Automatic label identification
Standby	Press and hold on until you hear five beeps	Reset Printer

07 Specification

Method	Direct Thermal
Resolution	203 dpi
Max Printing Speed	150 mm/s
Paper Width	40-110 mm (1.57-4.3inches)
Paper Thickness	0.06-0.25 mm
Power Adapter	24V / 2.5A
Printing Life	TPH 100Km
Operating Environment	Temperature: 0 to 45°C Humidity: 10-90%(non condensing)
Storage Environment	Temperature: -10 to 50 °C Humidity: 10-80% (non condensing)
Connection	USB
Weight	1.76 lbs/0.8kg
Dimensions	182x99x87mm(L*W*H)

08 Safety Notices

- The printer head can become very hot after printing labels. Do not touch the printer head.
- Do not bend the power cord excessively or place objects on the cord.
- Do not use the printer if you find any irregularities as these could result in fire or electrocution.
- Keep the printer out of reach of children.
- Use only approved accessories and do not try to disassemble, repair the unit by yourself.
- Keep the printer away from water and other objects that could penetrate the components.
- Please unplug the printer when it is not in use for long periods.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body. Use only the supplied antenna.

IC Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Canadian ICES-003 and RSS-247.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

IC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Avertissement IC

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes :

1. Cet appareil ne peut pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent provoquer un fonctionnement indésirable de l'appareil.

Selon la réglementation d'Industrie Canada, cet émetteur radio ne peut fonctionner qu'en utilisant une antenne type et gain maximum (ou inférieur) approuvés pour Industrie Canada par l'émetteur. Réduire brouillage radioélectrique potentiel avec d'autres utilisateurs, le type d'antenne et son gain doivent être choisis que la puissance isotope rayonnée équivalente (e.i.r.p.) n'est pas supérieure à celle nécessaire pour communication réussie.

Cet appareil est conforme aux normes canadiennes ICES-003 et RSS-247.

Exposition aux radiations: Cet équipement est conforme à la réglementation canadienne sur les radiations.

limites d'exposition établies pour un environnement non contrôlé.

Déclaration d'exposition aux radiations IC

Les antennes utilisées pour cet émetteur doivent être installées de manière à assurer une distance de séparation d'au moins

20 cm au moins de toute personne et ne doivent pas être co-localisés pour fonctionner en conjonction avec autre antenne ou émetteur.