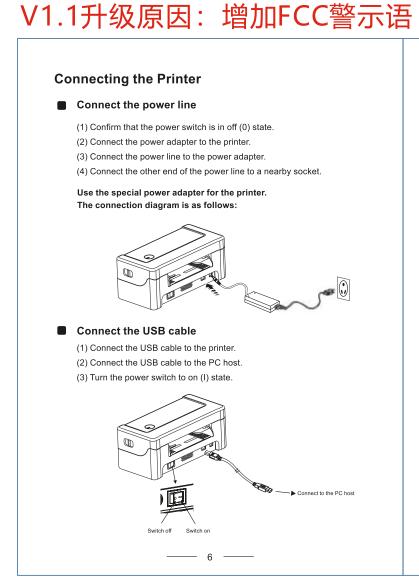
|日期|2021.05.27 |版本 | V1.1版本

王 玉 英

成品单页尺寸: 102x142mm

材质: 80g双胶纸 工艺: 正反面单黑印刷 5折页

注:蓝色线框不印刷,仅示意尺寸



Print Self-Test Page

When the printer is initially installed or there are any problems with the printer, you can run self-test program to confirm the following status: firmware version, printer parameter setting status, print quality, and related setting information of external devices, etc. After confirming that there is no problem with the printer after the self-test, please check other devices or software. This function runs ependently of other devices or software.

The self-test method is as follows:

- (1) Confirm that the printer is connected to power supply and the paper roll
- (2) Confirm that the printer is turned off and the top cover is closed in place.
 (3) Press and hold the FEED button, then press the POWER button to turn on the printer; release the button after the printer is turned on.

Print with the Window Driver

(1) To install Windows driver, please refer to "Driver Installation Instruction". (2) Set the "port" of the Windows driver as the appropriate interface to use. Print the test page with the "Print test page" function of Windows driver.

FCC Requirement

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

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

_____ 7 ____

- Consult the dealer or an experienced radio/TV technician for help.

Product Specification List

Thermal line printer
Easy paper loading/auto paper feeding
Actual speed detection: 127.38mm/s
104mm
203 dpi (300 dpi optional)
Continuous paper, label paper, black label paper
0.06-0.18mm
Min 38mm Max 112mm
ASCII Font A: 12x24 ASCII Font B: 9x17 Chinese character 24x24
USB
DC 24V === 2.5A
Operating temperature: 0 ~ 45°C, Operating humidity: 20 ~ 90%
Storage temperature:-10 ~ 60°C, Storage humidity: 10 ~ 90%

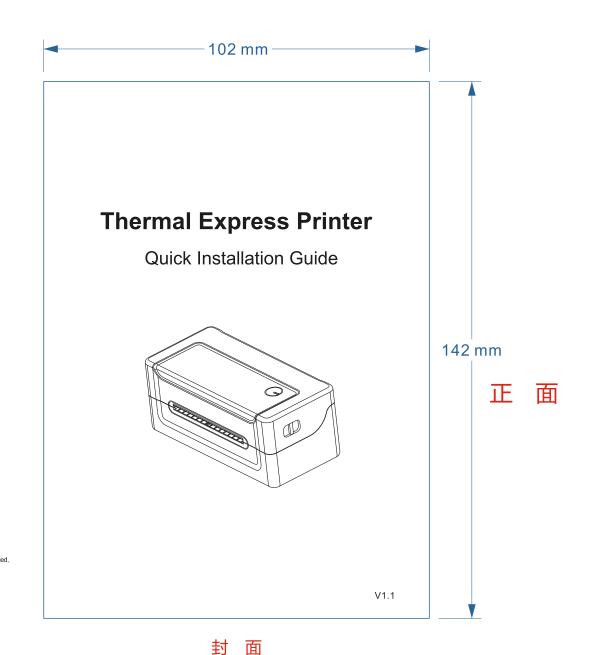
_____ 8 _____

Troubleshooting

b. The printer power switch is not on.

b. Label size setting is incorrect

Cleaning Sensor"/8.3 "Cleaning Printing Rubber Roller" of the Manual.) d. Use the setting tool to detect bad point of head piece. If the print head is damaged please contact the customer service department of your dealer for repairs.



封 底

Safety Warnings

Marning: Do not touch the paper cutting knife or paper-tearing knife of the printer. Marning: The print head is a heating component. Do not touch the print head and its surrounding components when the printer is still warm in temperature.

Marning: Do not touch the surface of the thermal print head and connectors, to avoid electrostatic damage to the print head.

Marning: This product is only suitable for the use in non-tropical climates.

Safety Instructions

- Please install the printer on a stable surface to avoid printer suffered from any vibration and shocks.
- 2 Stop using keeping the product in any case of unusual circumstances such as the presence of high temprature, high humidity and serious pollution.
- **❸** Connect the printer's power adapter to an appropriate grounding socket. Avoid using the same socket with large motors or other equipment that may cause voltage fluctuation of power supply.
- 4 Do not get the product wet. Do not insert foreign objects(e.g. metal) into the product, and once it occurs, immediately turn off the power supply.
- **6** Never use the printer without paper, otherwise it will seriously damage the printing rubber roller and thermal head.
- **10** Unplug the product from the power outlet if the printer is idle for a long time.
- **7** Do not disassemble or modify the product personally.
- 3 Use only the power adapter specified in this instruction.
- **9** Do not plug/unplug the product with the product powered on. In order to ensure the printing quality and prolong the service life of the product, it is recommended to use the recommended or equivalent thermal printing paper.
- When plugging and unplugging the printer power cord, please hold the arrow position of the printer power connector with your hand, not the cord of the printer power cord.

____ 1 ____

Please keep this manual for the future use and reference.

Printer Unpacking

Before use, make sure the accessories are included in the package(the following picture is an example). If any thing is missing, contact the supplier or manufacturer.



Main machine



Power adapter





Power cord





USB cable

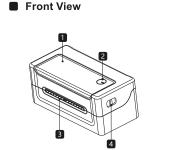
Quick Installation Guide

Label printer: 1 set	Power adapter: 1 pcs
Power cord: 1 pcs	USB cable: 1 pcs
Quick installation guide: 1 pcs	

____ 2 ____

The pictures are for reference only, please subject to practicality.

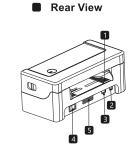
Appearance and Components



1.Upper Cover

2.FEED Button

4.Cover Opening Key



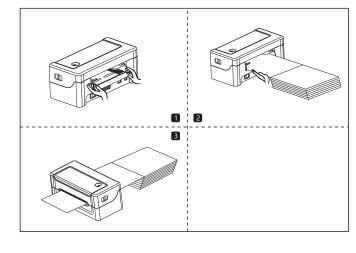




1.Thermal Head Piece 2.Rubber Roller 3.Paper Guide

O Note: The interface is optional or customized, and the specific interface is subject to _____ 3 _____

Loading Paper



(1) Facing the back of the machine, hold the paper guide with both hands, and adjust the distance between the left and right guides according to the folded paper size.

____ 4 ____

- (2) Insert the folded paper into the paper guide.
- (3) Confirm that the printer has detected paper feeding, automatically feeds paper and delivers paper normally.

Keys and Indicators

■ Function description of buttons

Scenarios Button operation		Corresponding functions
Power Off	Press and hold + turn on the printer	Print self-test page
Standby	Press and hold 3s	Enter label specification learning mode
Open the cover	Press and hold 10s	Restore factory settings
Standby	Press	Automatically feed one blank label sheet
Continuous printing process	Press	Pause printing
Pause printing	Press	Continue printing

102 mm

Indicator description

Indicator always lights up	Normal standby	
Indicator flashes	Buzzer alarm	
Buzzer alarm (common)	2 Sounds	Printer mechanism error
	3 Sounds	Paper shortage error
	5 Sounds	Overheating error
	6 Sounds	Cover opening error
	7 Sounds	Seam label error

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