Portable Thermal Printer

Using Tutorials

Android App

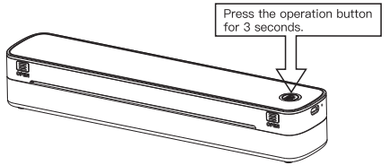
IOS App

Instruction manual

Power on and use method

1. Power on: Press and hold the operation button for 3 seconds to turn on the printer.

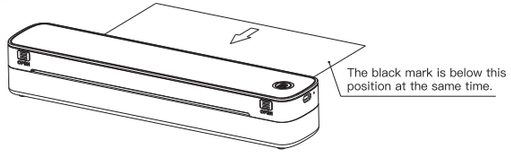
Printing method:



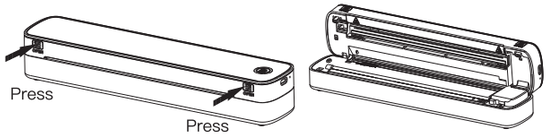
Paper loading method

Method ①

There is no need to open the lid. Put the paper coating face up and put it in parallel from back of the machine.
The paper will be automatically attached to the appropriate position when the machine senses.

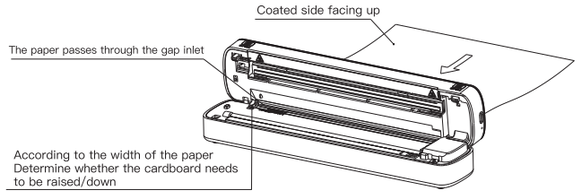


If necessary, press the cover-opening buttons on the left and right sides, and gently lift the upper part of the machine to open it.

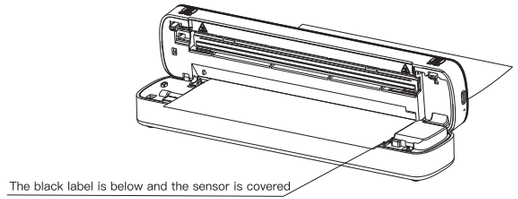


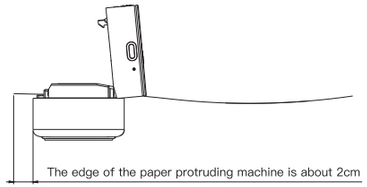
Method ②

Open the machine and put the paper into the paper inlet, through the gap between the top cover and the base of the machine with coating face up.

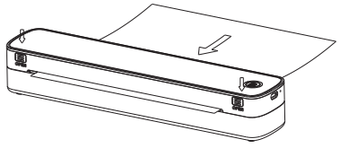


Pull the paper to the edge of the machine's paper outlet about 2cm.





Press both left and right sides of the machine at the same time. When you hear the ticking sound, the cover of the machine is in right place. At this time, the machine will automatically return paper to right position.



Application installation and printing:

Android App

IOS App

Connect the Windows computer for printing

①. Connect the computer and printer through the USB cable

②. Please power on the printer;

③. Download the printer driver (www.cnfujun.com/d/54) and install it on the computer:

④. Add the printer on the computer and establish a communication connection, then can print documents through the computer.

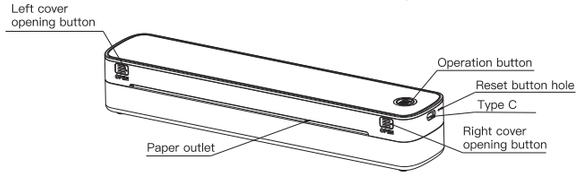
Product introduction

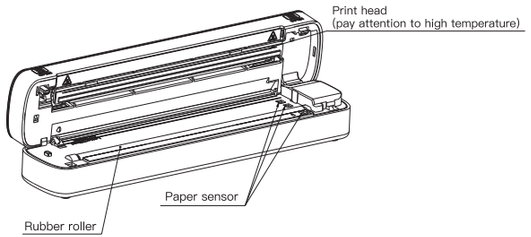
Operation button description

Single click : Paper feeding to the next black mark position

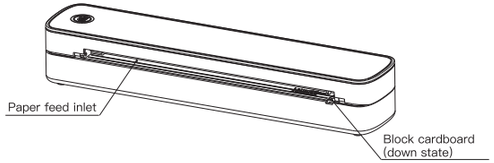
Double click : Print self-test page

Click the button more than 4 times : Paper calibration

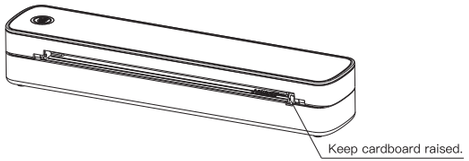




Note: When printing letter (216mm) width paper, you need to lower the cardboard.



Note: When printing A4 width paper, you need to raise the cardboard.



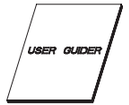
Product Information

Product Name	Portable Thermal Printer
Product Size	290*60*49mm
Printing Type	Thermal print
Input Voltage	DC 5V/2A
Li-battery	2600mAh
Paper width	A4
Interface	Type-C
Net Weight	560g

Packing List

Printer*1 pc

USB*1 pc



User Manual*1 pc

Indicator light、buzzer description

Printer status

Status	Indicator light		Buzzer
	Blue light	Red light	
Power On	Long light	Off	
Power Off	Off	Off	
Power on and charge	Off	Long light	
Power off and charge	Off	Ring flashes	
Bluetooth connection successful			“Beep beep”

Error status:

Status	Indicator light		Buzzer
	Blue light	Red light	
Out of paper	Off	500ms frequency flashing	“Beep beep beep”
Open cover	Off	1s frequency flashing	“Beep beep beep”
Black mark error	Off	750ms frequency flashing	“Beep beep beep”
Over temperature	Off	1.5s frequency flashing	“Beep beep beep”
Low battery	Off	300ms frequency flashing	“Beep beep beep”

Product warranty card

Product name:	
Product model:	
Product number:	
Purchase date:	
Contact information:	
Contact number:	
Company address:	

Our company provides warranty service from the date of purchase.

The following situations will not provide free warranty:

1. Dismantle and repair the product without permission.
2. The product barcode or fragile sticker is damaged, or the warranty card is altered or incomplete.
3. Failures caused by failure to operate the equipment in accordance with the instructions.
4. Man-made damage caused by water ingress or falling.
5. Failure or damage caused by force majeure.
6. Outside the warranty period.

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.