设计	王 玉 英
日期	2024.06.26
版本	V1.0版本

料号：40800119

WiFiMAX-快安指南(英文)-V1.0版本

成品尺寸：105x148mm展开尺寸：315x148mm

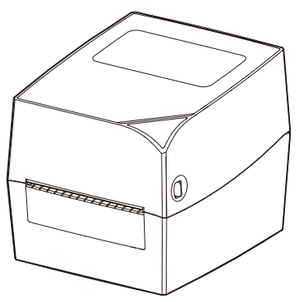
材质：80g双胶纸工艺：了折页正反面单色印刷(不覆膜)

注：蓝色线框不印刷，仅示意尺寸。

FreeX

WiFiMAX Thermal Printer

Quick Installation Guide



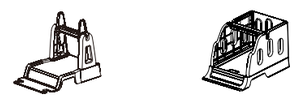
V1.0.411A

Unpacking list

■ Accessories

Printer | USB cable | Adapter | Power cord | Quick installation Guide

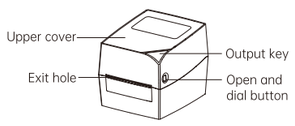
■ Select accessories



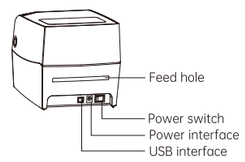
External paper holder A | External paper holder B

Appearance and components

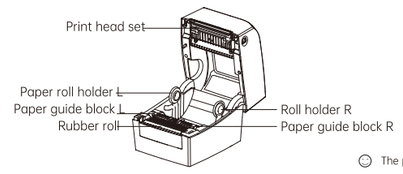
■ Front view



■ Rear view

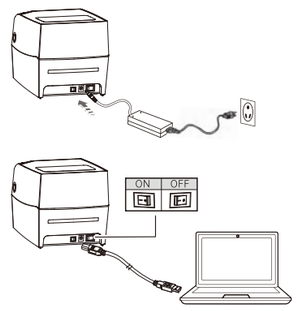


■ Inside view



The picture is for reference only.

Connect cables



■ Connect the power cable

1. Confirm the printer is Power-off(O);
2. Connect the adapter to the printer;
3. Connect the adapter to one end of the Power cord;
4. Connect the other end of Power cord to the socket.

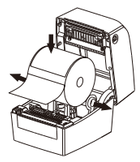
■ Connect USB cable

1. Connect USB to the printer;
2. Connect USB to the PC main frame;
3. Turn on the printer power to be Power-on(I)

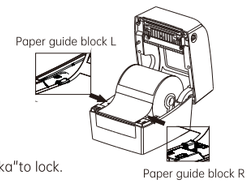
Installation consumables

■ Inner paper roll mounting

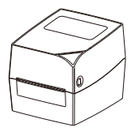
1. Open fixing seat, put in paper roll with printed face above.



2. Make paper front through paper guide, pull paper exceed roller, adjust paper guide to fix the paper according to the paper width.



3. Close printer cover, press down to hear"ka"to lock.



148 mm

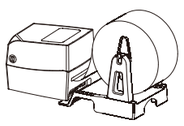
正面

105 mm

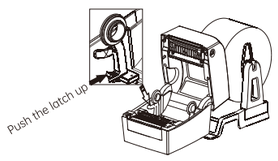
封面

■ Outer paper roll mounting

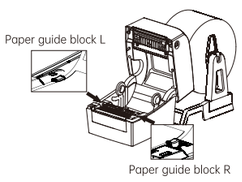
1. Make sure the paper roll print side is up, and pass the roll end through the paper inlet on the back of the printer;



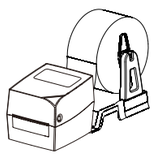
2. After the paper roll fixing seat is pulled apart, the lock on the fixing seat L is pushed up to make it buckle;



3. Pass the paper roll through the paper guide block and pull out the rubber roller. Close the paper guide block according to the width of the paper to fix both sides of the paper;



4. Close the upper cover of the printer and gently press down until the upper cover clicks to lock.



Note: The edge of paper tearing blade is sharp, please be careful not to get scratched.

Warning: During the printing or just finished printing, the print head will heat up, do not touch the print head and surrounding parts. Children must use it under adult supervision.

Warning: Do not touch the thermal print head surface and connector, Avoid electrostatic damage to the print head.

Warning: In the residential environment, running this device may cause radio interference.

Indicator/button instructions

■ Indicator function description

Indicator status	Status declaration	Simple troubleshooting
The green light is on	Network connection in standby state	/
Blue light on	The network is disconnected in standby mode	/
Pink light on	Print head overheating	The printer will continue to work automatically after cooling
Red light on	The top cover is not closed properly	Check that the top cover is fully covered
Red light flashing	No paper detected	Check to see if paper has been placed
Steady yellow light	The input voltage is too low	Replace the power adapter
White light on	Print pause	Press the FEED key and print normally
Yellow light flashing	Cardboard	Open the lid and remove the stuck paper
Green light flashing slowly	Printer in action	/

■ Button and combination function

Printer status	Key operation	Corresponding function
Power Off	Press and hold + to power on	Self-test printing
Standby	Long press 3S	Enter the sheet specification learning mode
Open the cover	Long press 10S	Factory data reset
Standby	Long press 6S	The network redeployment mode is entered
Continuous printing	Short press	Print pause
Print pause	Short press	Continue to print

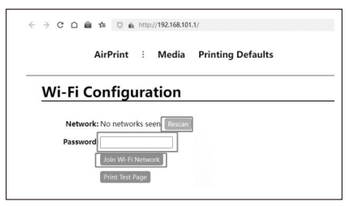
Note:

1. The power supply must be turned off during daily maintenance of the printer;
2. Do not touch the surface of the print head with hands and metal objects, and do not use tools such as tweezers to scratch the print head, print roller and sensor group optocoupler;
3. Do not use organic solvents such as gasoline and acetone;
4. Wait for the alcohol to evaporate completely, and then turn on the power to continue printing.

Airprint function usage

When the printer is powered on for the first time or when the printer is powered on, long press the FEED key for 6 seconds (the printer will ring 6 times). The printer will emit hot spot for the user's mobile phone connection to set. The hot spot name is XXXXX_XXXXXX (starting with RP411A, followed by random).

After the mobile phone or PC connects to the XXXXX_XXXXXX hotspot, the printer networking configuration page is automatically displayed. (If the page is not displayed automatically or the page fails to be displayed, you can also enter 192.168.101.1 in the browser to open it.)If there is a wireless LAN, you can network in the open page, the page function refer to the following figure:



After the printer is connected to the network, the XXXXX_XXXXXX hotspot will be automatically turned off. Then the printer will be automatically discovered when the user's mobile phone is connected to the same LAN. If there is no wireless LAN, after the mobile phone or PC connects to the XXXXX_XXXXXX hotspot, there is no need to open the page to configure networking. Keep the mobile phone or PC connected to the XXXXX_XXXXXX hotspot of the printer, and the printer can be automatically discovered.

Note: If you need to change the network or change the password, press and hold the FEED key for 6s to enter the distribution network again.

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.Complies with FCC radiation exposure limits set forth for an uncontrolled environment.
Note:This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.
Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement.
To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation

148 mm

315 mm