

A4 Portable Printer

Quick Installation Guide

Please keep this guide for your reference

Accessories

Printer

A4 paper

Flannel bag

Quick Installation Guide

USB cable

USB flash disk (Optional)

Note: The picture of product, accessories and others in the manual are schematic, due to different versions, update or upgrade of product, There may be differences between the actual product and the diagram. Please refer to the actual product.

Product Introduction

Display screen

Power button

Reset hole

Type-C charging port

Instruction for use

1. Boot up

Press and hold the power button for 3 seconds to turn on the printer;

Note: When power on state, press and hold the power button for 3 seconds to power off.

2. Load paper

Sheet of paper:
Hold the paper in both hands to keep it flat and straight, then carefully insert the paper into the printer's paper slot until the reel pulls it into the optimal starting position.
When need to take out the paper halfway, open the flip cover with both hands at the same time and then remove the paper. both hands at the same time to lift up the flap, remove the printer paper.

- For the best printing results, please use original paper.
- The short side of the paper must be parallel to the paper inlet notch.
- Only one side of the paper can be printed, check the paper, the non-printing side should be mounted upward.
- When using "folding A4 paper", tear off the paper along the perforated dotted line after finish the printing.

100 mm

80 mm

Mobile phone

1. APP download

Search and download "SoPrint" from Google Play or App store.

2. Connect the printer

(1) Open the APP, click "⊕" in the upper right corner, and the system will automatically search and display the printer name.
When the first time connection, there will be coming with "Connect via Bluetooth" or "Connect via Wi-Fi", please select the connection method according to the needs.

Bluetooth connection

- Method 1: Turn on the Bluetooth of the mobile phone, Search device in the APP and connect(Select the model name of device) and choose connecting via Bluetooth; and select the Bluetooth connection;
- Method 2: Double-click the power button to print the two-dimensional code, click the scan code connection on the connected device page, and scan the two-dimensional code to connect the printer.

WiFi connection

Turn on the Bluetooth of the mobile phone, turn to the connection interface after searching and connecting the device in the APP, and choose connecting via WIFI.

- Enter the distribution network interface and select the Wi-Fi network for the printer.
- On the WIFI distribution network interface, enter the WIFI password and click OK.

(2) "Connection successful" will be displayed when connecting successfully, then return to APP home page.

3. Print

- Open the SoPrint APP;
- Select the content that needs to be printed by "Print image" or "Print file" from the home menu, set it to image format, then click the print.

Note: Please refer to the latest version APP.

Print via computer connection

Connect the printer

- Turn on the printer.
- Connect the computer and printer by USB cable.

Install the driver

- Download the latest version driver from www.rongtatech.com.
- After entering the website, find the corresponding model driver, download and install it.

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.

Button and display

Button operation instruction

Button	Function
Power button	Press and hold 3s to power on/off, Double-click to print the self-test page
Reset button	Pinhole reset mode

Display identification description

Display status	Status description	Display status	Status description
	Power-on		Overtemperature warning
	OTA upgrade		Paper ready
	Bluetooth connection and time		Printing
	Low battery warning		Print complete
	Battery charging		

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.

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.

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. The SAR limit of USA(FCC) is 1.6 W/kg averaged over one gram of tissue. Device types A4-Portable Printer with F81, F81Plus, F81PRO, F81MAX, F81Lite, F81A, F81B, F81C, F81D, F81E, F81F, F81H, F81M, F81N, F81S, F81Z, KM81, F82, F83, F84, F84** (*=>0-9 or A-Z or blank) (FCC ID: 2AD6G-F81) have also been tested against this SAR limit. The highest reported SAR values for body-worn is 1.005 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

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400 mm

100 mm