

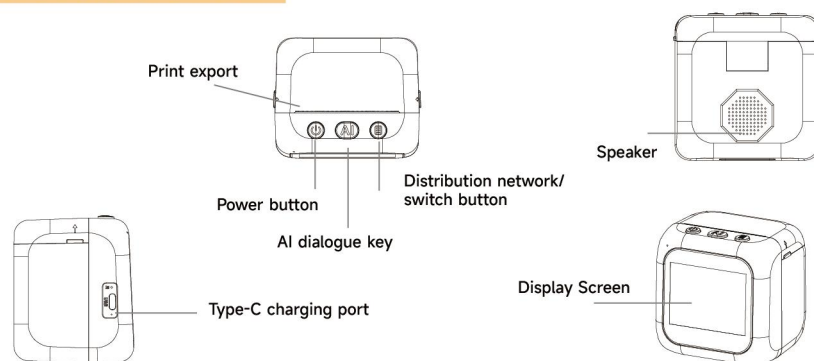
1. Preface

English

Thank you for choosing our company's product. By reading this manual, you can fully understand the device's usage methods. This device primarily connects to your phone via WiFi for adaptive use, offering a variety of practical functions and services to facilitate phone operations. Our company reserves the right to modify the content of this manual without prior notice, and no separate notification will be provided.

2. Product Overview

Product Overview



Power button: Long press for 2-3 seconds to turn on/off

AI dialogue button: Long press the AI button to record, release your hand, and print the content

Distribution network/switch button: Long press to enter distribution network mode and connect to printer, click to switch screen function

Display screen: After speaking to the printer and releasing it, the screen displays the content of the speech and prints it

Theme setting: After connecting the APP, set the theme on the homepage, and the printer can switch to the current theme

Reset button: Insert the card retrieval needle into the R hole (next to the charging port) to restart

Timed shutdown: The printer will automatically shut down after 10 minutes of default operation when it is stationary

Factory reset: All data is cleared after recovery

3. Charging precautions

1. The red light lights up when the printer is charging, and goes out when it is fully charged
2. Charger and Data Cable: Certified and legitimate brand chargers and high-quality Type-C data cables must be used. Poor quality wires may cause slow charging speed, poor contact, and even damage to the internal chip of the printer due to unstable voltage

4. Download the APP

1. Download the app from the mobile app market and search for "Alfirc" to download it
2. Scan the QR code below through a mobile browser to download
3. Compatible with Android 7.0 and above, iOS 15 to iOS 26

The QR code below is for downloading Alfirc APP



Android/iPhone

Application only

5. Distribution Network Connection APP

1. The printer enters the network interface (long press the network/switch button), open the Alfirc application on the phone, and select the AI intelligent printer
2. Select the Bluetooth distribution network device for automatic scanning. When the Bluetooth name is displayed, click connect to enter the distribution network mode. Select the current WiFi, enter the password, and click confirm to successfully connect
3. Choose to scan the QR code on the screen to enter the distribution network mode, select the current WiFi, enter the password, and click OK to connect successfully
4. Pay attention to frequent scanning of connections, which may cause connection failure. You need to turn on and off your phone's Bluetooth again to reconnect

6. Unbind APP

Swipe and click on unbind device on the APP homepage - OK to unbind successfully

7. Precautions

1. Do not place the device near heat sources or exposed sources of fire, such as induction cookers, ovens, stoves, candles, or other places that may generate high temperatures.
2. This device is equipped with a non removable built-in battery, please do not replace the battery.
3. Disassembly, impact, compression, or open flames are prohibited

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.