

Product Introduction

UHF Antenna

Power Button

25%

50%

75%

100%

Status Light

USB Charging Port

Charing Pin

RFID Tools APP Installation and Use

1. Scan this Qr Code to download RFID Tools APP

2. Select the Bluetooth name of your RFID reader, and connect it to jump to reader's function interface.

3. The main interface can be used for inventory scanning and function selection.

Follow us on Facebook

www.ulefone.com

4. The default username and password for the management system are both "admin." And they can be changed as you wish.

5. The system settings interface allows you to adjust settings for the reading module or other parameters.

Notice:

1. This RFID Tool is more suitable for device demonstrations or simple inventory management by individuals and small businesses. More functions require custom development through SDK files. Contact us to obtain the SDK file: service@ulefone.com

2. While this machine can use third-party software for tag scanning, Ulefone offers an SDK files for developers to create custom software. However, Ulefone does not provide warranties or technical support for these third-party applications.

How to connect the machine with smart device and scan tags.

1. Power On: Press and hold the power button for 3 seconds until you hear a beep. The status light will turn on.

2. Bluetooth Connection: Connect the machine to your device (phone or PC) via Bluetooth.

3. Reading Tag Mode: Once connected, it initiates single or multiple reading modes, displaying tag information directly on your device.

4. Power Off: Press and hold the button for 3 seconds again until you hear a beep. The machine will turn off and all lights will go out.

Status Notification:

When all four LED lights begin blinking together and the app shows a battery level of less than 5%, the machine will stop reading tags.

Operating with Armor Case:

Step 1: Use the clip to attach the machine to the Armor Case.

Step 2: Scan tags directly on your Armor Series smartphone to view the results.

Step 3: (Optional) Charge the machine using the Type-C charging cable while simultaneously using your smartphone.

Notice:

Please refrain from covering this area while the machine is in operation.

Disclaimer

1. For losses caused by natural disasters beyond our control (such as earthquakes, floods, etc.), Ulefone shall not be held liable.

2. Under no circumstances shall Ulefone be liable for any loss (including loss caused by improper use not in accordance with the manual), such as loss of company profits, loss of reputation, business interruption, or loss or alteration of stored data, and any special, incidental, consequential or indirect damages arising therefrom. This does not exclude direct damage to persons and property caused by hardware quality problems of this product.

3. Ulefone shall not be liable for any loss caused by the improper use of non-Ulefone specified communication hardware or software. Ulefone does not provide any warranty or technical support for any information, data, files or other products and services obtained through the use of this product, and shall not be liable for the user's use of such information, data, files or other products and services.

4. Ulefone shall not assume any warranty or technical support responsibility for any third-party software used with this product.

5. Ulefone reserves the right to modify any information in this manual at any time without prior notice and shall not be liable for any such modifications.

uLeFone

RFID Kit

User Manual

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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID:2AOWK-GQ022