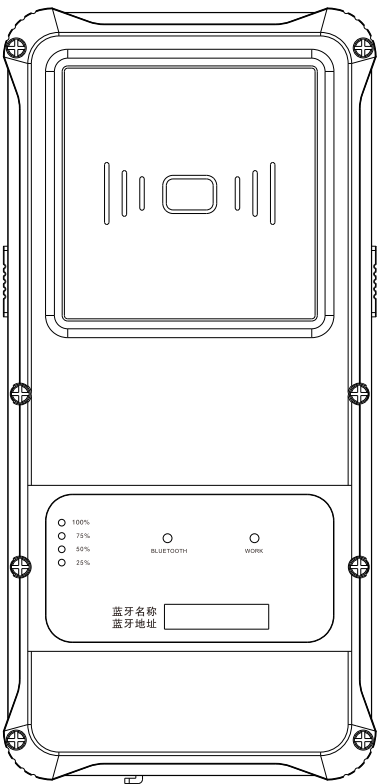


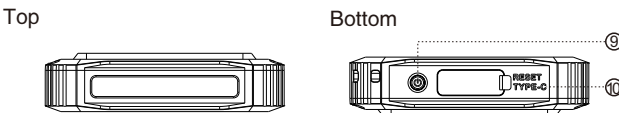
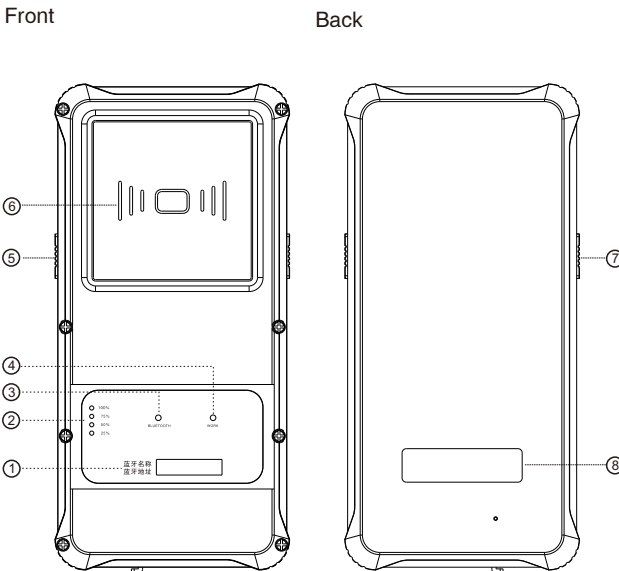
Instruction Manual



01/Attachment list

Item	Quantity	Unit
Instructionmanual	1	pc
Certificate ofconformity	1	pc
Warranty card	1	pc
Type-c cable	1	pc
Power adapter	1	pc

02/Illustration of Equipment



- ① Bluetooth Name/Address
- ② Battery percentage
- ③ Bluetooth indicator light
- ④ Working indicator light
- ⑤ Scan button
- ⑥ RFID area
- ⑦ Scan button
- ⑧ Nameplate area
- ⑨ Power button
- ⑩ Type-c interface

03/Poweron/off Instructions

Power on: When the device is powered off, long press the powerbutton until the Bluetooth indicator on the reader turns on.
Power off: When the device is powered on, long press the powerbutton for 3 seconds and then all indicators turn off.
Note: If you do not use the device for a long time, please turn it off.

04/Key Description

Key	Description
Power	Long press to turn on/off
Scan	Press the scan button to read or count

05/Operation Guide

- Software Installation:
 - Before using the reader, please make sure that the demo software has been correctly installed on your mobile device (such as PDA, mobile phone, etc.). This reader can be limitedly adapted to Android or IOS system software according to different module configurations;
 - Android system users: The SDK files contains the required software
 - IOS system users: Please download the TestFlight APP from the Apple App Store
- Power on and pairing:

Short press the power button to start the reader and bring it close to the mobile device with the demo software installed.

3. Bluetooth connection:

Open the demo software interface and search for available Bluetooth devices. Select the Bluetooth name of the reader in the list to connect.

4. Reader operation:

According to the display and setting instructions of the software interface, perform inventory work on the reader.

06/Use and Maintenance

- 1. Do not use or charge the device in an environment with too high or too low temperature;
- 2. Only use the power adapter or data cable that comes with the product to charge the device;
- 3. If you do not use the device for a long time, please turn it off and store it in a cool, dry and ventilated environment.
- 4. If you do not use the device for a long time, please discharge it once every 2-3 months and charge it to 60% or 70% of the power for storage.This will reduce battery loss and extend battery life.

07/Product Parameter

- Productsize : 174*84*18±2mm
- Material: ABS+PC
- Weight: 300g
- Battery capacity: 5600mAh
- Data Interface : Type-c
- Bluetooth : BT 5.0
- Storage temperature : -20℃~70℃
- Working temperature : -20℃-50℃
- UHF reading distance : 0-20m (affected by tag and environment)

08/Function



RFID

09/ Safety Warning

- 1. Do not disassemble the device privately under any circumstances.
- 2. Do not place the device in liquid or humid environment to prevent damage and moisture
- 3. Do not charge the device near heat sources, such as fire, heaters, etc., or at high temperatures (such as strong sunlight or a hot car), otherwise it will cause overheating, fire or shortened life.
- 4. Do not use the charger with a short circuit, otherwise it will cause electric shock, fire and damage to the charger.
- 5. Please do not use the power adapter if the power cord is damaged, otherwise it will cause electric shock and uncontrollable risks.
- 6. Please do not disassemble or modify the power adapter, otherwise it will cause personal injury, electric shock, fire and damage to the power adapter.

10/Common Fault Analysis

If any problems occur during the use of the device, please refer to the following instructions to solve them. If the problem persists, please contact the dealer or manufacturer.

- 1. The device cannot be turned on
 - a. The device is too low or out of power. Please charge the device in time.
- 2. Bluetooth connection failed
 - a. The distance from other Bluetooth devices is too far. Please move the device closer to other Bluetooth devices.

- b. The nearby Bluetooth device is not turned on. Please turn on the Bluetooth device you want to find
- c. The Bluetooth device is not in discoverable mode. Please set the Bluetooth device to discoverable mode

- 3. RFID cannot be counted
 - a. The Bluetooth connection is unsuccessful. Please reconnect Bluetooth
 - b. The reading distance is too far. Please move the device closer to the tag to be read

- 4. USB cannot be charged
 - a. The charger is damaged or has poor contact. Please replace the charger or re-plug the charger.

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