

Wireless Barcode Scanner Setting Manual User Guide

V3.1.21.0510

- ▶ Support USB and wireless data transmission
- ▶ Long distance transmission
- ▶ Large-capacity storage data
- ▶ With a large capacity battery long standby time of the power management system

Package:Barcode Scanner 1 unit, receiver 1 unit, USB cable 1piece,User Manual



Display Power

Pair Method



Pair setting

2.4G Pair:

Scan the "pairing settings" bar code to enter pairing mode (the green light will flash quickly)
Plug the receiver into the USB port of the device, you will hear the sound and the blue light will always on after the device is successfully paired.

(2.4G mode: The pairing time is about 1 minute, if timeout but not paired, it will automatically exit.)

System setting



Factory default

Communication



*2.4G (Receiver)

Vibration Setting(Selection function)



*Enable



Disable

Upload Speed Setting



Fast

(Used in 2.4G wireless mode)



Medium



Low

Pair Method



Pair setting

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Plug the receiver into the USB port of the device, you will hear the sound and the blue light will always on after the device is successfully paired.

(2.4G mode: The pairing time is about 1 minute, if timeout but not paired, it will automatically exit.)

Immediate Mode

In immediate mode, after the data transmission is successful, the scanner emits a short sound and the blue light flashes once. If scanner exceeds the transmission distance, data cannot be saved, there will be 3 continuous alarms and blue light will flashed 3 times accordingly.



*Immediate mode

Inventory Mode

In inventory mode, for long distance transmission, better use inventory mode. The data is stored directly in the scanner. If the memory is full, 3 continuous alarms will be sounds, and blue light will flash 3 times.



Inventory mode



Upload data

Note: Upload all barcodes scanned



Upload statistics

Note: Total Number of barcodes



Delete All Data

Note: Scan the "Delete All Data" barcode, all the data in the storage will be deleted and cannot be recovered, please make sure you have uploaded the data before deleting.

LED Indicator

- ▶ Steady red light: charging
- ▶ Red light off: fully charged or not connected to charge.
- ▶ Red light flashes: the battery is not installed or the battery is not installed properly.
- ▶ Blue light is always on: the wireless or wired connection is normal.
- ▶ Green light flashes quickly: the pairing status in 2.4G mode.
- ▶ Green and blue lights flash alternately: pairing status in HID mode.
- ▶ Green and blue lights flash slowly: Enter the upgrade state.

Buzzer Description

Sound type	Description
one long beep (low first high after)	Scanner on
one long beep (high first low after)	Scanner off
one short beep(low)	Scan code or pair receiver or wireless connected successfully.
one short beep (low first high after)	Save scanning data in storage.
one short beep (high first low after)	Scan setting code
3 times short beep(low)	2.4G send data fail or cache is full
5 times short beep(low) and stop scanning	Power off
Two short beep(low)	2.4G Disconnect
Two short beep(high)	Scan the Settings code which does not work

Sound Setting



Disable sound



Low



Medium



*High



Decoding sound



*Wireless sound

Barcode scan setting



Enable Decoding sound



*Disable Decoding sound

Sleep Time Setting



*1 minute



5 minute



ON



OFF

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

Matters needing attention:

1. Please read this user manual carefully before using barcode scanner.
With ** marked below are the default settings.
2. The charging voltage of the scanner is 5V.
Please use our original connection cable ensure normal operation of scanner.
3. Our company reserves all rights and reserves the right to make changes the product to improve its reliability, functionality, or the right of design.



Wireless Software ver

- 1.Thunderbolt weather, please dismantle the equipment power supply and all connect-ons to avoid thunderbolt damage.
- 2.Keep away from heat sources and keep ventilation.
- 3.Pay attention to waterproofing in storage, transportation and operation environment.

