## Wireless Barcode Scanner **Quick Start Guide**

## System Settings

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Restore Wireless Defaults



#### Data Format





Note: This product supports wireless 2.4G receiver and wired USB interface to directly output Codepage or Unicode encoding

#### Data Transfer Mode



Synchronous Mode\*



## Data Control







Clear All Data

### Wireless 2.4G Pairing

Wireless 2.4G mode supports Windows, Mac OS, Linux, Unix, Android and other systems.

Step 1: Scan the "Wireless 2.4G Mode" set-

After the setting is completed, the receiver that has been paired last time will be prioritized by default.



Wireless 24G Mode

Step 2: Scan the "One-click Pairing" setting

The blue light of the bar code flashes quickly and enters the 2.4G pairing state.



One-click Pairing

Step 3: Plug the receiver into the host (within 1 minute), hear a "Di", and the blue LED2 stays on. The connection is paired successfully.

#### Bluetooth HID Pairing

Wireless Bluetooth HID supports Windows, Mac OS, IOS. Android and other systems.

Step 1: Scan the "Bluetooth HID Mode" . After the setting is completed, the Bluetooth device that was paired last time is prioritized by default.



Bluetooth HID Mode

Step 2: Scan the "One-click pairing" setting code: The blue LED1 and blue LED2 of the scanner flash alternately and guickly, and enter the Bluetooth HID pairing state.



One-click pairing

Step 3: Turn on Bluetooth in the host device and search for the "BarCode Scanner HID" device, and then click on the device. Until you hear a "Di" , the Blue LED2 stays on. The connection is successfully paired.

Note: After pressing the key for 8 seconds, you can quickly enter the Bluetooth hid pairing status.

#### Bluetooth SPP/BLE Pairing

Wireless Bluetooth spp / ble supports using Bluetooth serial port to connect windows, Mac OS, IOS, Android and other systems Step 1: After scanning "Bluetooth SPP Mode", the blue LED2 flashes quickly. (Or after scanning "Bluetooth BLE Mode", the blue LED1 and LED2 flash quickly and syn-



Bluetooth SPP Mode



Step 2: Use the serial port transparent transmission tool on the host device, search for the device "BarCode Scanner SPP" or "BarCode Scanner BLE", and then click the device until you hear a "Di" and the blue LED2 is on. The connection is paired successfully.

#### Long press for 8 seconds

Press and hold for 8 seconds to enter





#### IOS HID virtual keyboard

When using Bluetooth HID mode to connect to the IOS. You can set a quick double-click to show or hide the IOS virtual keyboard.





## Bluetooth HID Transfer Rate













Suffix Settings









#### Vibration Setting(optional)





#### Sound Settings







## Sleep Time Settings











## Keyboard Language Settings











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Current Time (Off)

## Clear Screen Count (Optional)



### Clock Function (Optional)







After Barcode



## LED Indicator Description

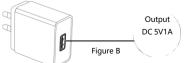
- ---The scanner decoded successfully Blue LED2 is on:
- ---Connection succeeded.
- Red LED3 is on:
- ---Battery is being charged, full off. Blue LED1 flashes quickly:
- --- The scanner is in the 2.4G pairing state. Blue LED2 flashes quickly:
- --- The scanner is in Bluetooth SPP mode pairing state.
- Blue LED1 and blue LED2 blink rapidly alter-
- --- The scanner is in Bluetooth HID mode pairing state.
- Blue LED1 and blue LED2 flash quickly and synchronously:
- --- The scanner is in the Bluetooth BLE mode pairing state.
- Blue LED1 and blue LED2 flash slowly at the same time:
- --- The scanner is in an upgraded state.

#### Warranty Card Matters Needing Attention

Purchase Date:

Problem Description

- User Name Telephone Number: Address: Product Name:
- 5. Please power off the Barcode Scanner when fully charged.
  - Model NO: Product Serial Number: USB 3.0
    - Figure A



1. The Barcode Scanner is suggested to charge with USB 3.0

3. DO NOT use Power Adapter which is greater than 5V 1A;

DO NOT use fast charge to avoid damaging the Barcode

4. The battery level is suggested to save 60% - 80% when not

2. Please use Power Adapter with DC 5V 1A (Figure B).

interface of computer (Figure A).

QC PASS 03 Inspector

Certificate

Product Name:

Product Serial Number

Data of Production

The products meet the company's quality standards and industry standards, and the products are qualification