

# Wireless Barcode Scanner

## Quick Start Guide

6A

V1.5

System Settings

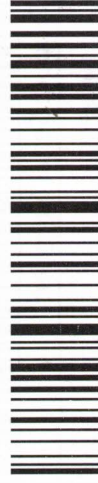


Restore Wireless Defaults



Version

Data Format



GB2312



Unicode(UTF-8)

Note: This product supports wireless 2.4G receiver and wired USB interface to directly output GB2312 or Unicode encoding

Data Transfer Mode

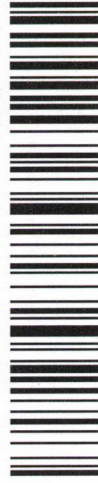


Synchronous Mode\*



Storage Mode

Data Control



Upload All Data



Total Data Uploaded



Clear All Data

## Wireless 2.4G Pairing

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

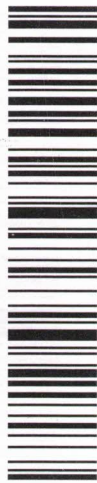
**Step 1:** Scan the "Wireless 2.4G Mode" setting code;  
After the setting is completed, the receiver that has been paired last time will be prioritized by default.



### Wireless 2.4G Mode

**Step 2:** Scan the "One-click Pairing" setting code;

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 quickly, 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.

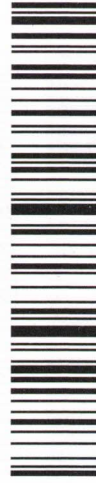
## Bluetooth SPP/BLE Pairing

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 synchronously.)



### Bluetooth SPP Mode



### Bluetooth BLE 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 the Bluetooth pairing status setting.



Enable\*



Disable

## 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.



Enable\*



Disable

## Bluetooth HID Transfer Rate



Fast



Medium\*



Low



Ultra Low

Suffix Settings



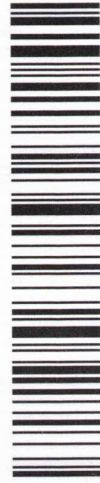
Add CR\*



Add LF



Add CR+LF



Add Tab(HT)



NONE

Vibration Setting(optional)

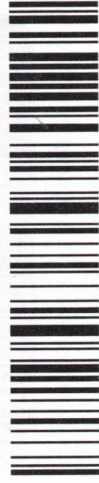


Enable\*

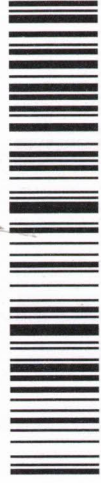


Disable

Sound Settings



High\*



Low



Disable

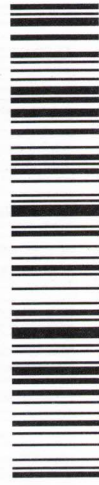
Sleep Time Settings



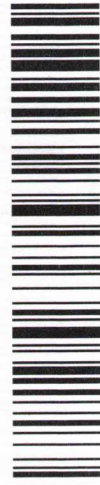
1 Minute



5 Minutes\*



30 Minutes



Never Sleep



Sleep Now

## Keyboard Language Settings



American English\*



German



French



Spanish



Italian



Japanese



Portuguese



British English



Brazilian Portuguese



Russian



International Keyboard

## LED Indicator Description

Blue LED1 flashes once:

--- 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 alternately:

--- 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

User Name:	
Telephone Number:	
Address:	
Product Name:	
Model NO.:	
Product Serial Number:	
Purchase Date:	
Problem Description:	

## Certificate

Product Name:	
Model NO.:	
Product Serial Number:	
Date of Production:	
Inspector:	QC PASS 03
The products meet the company's quality standards and industry standards, and the products are qualified.	