2D Bluetooth Barcode Scanner User Manual

Introduction

Under data uploading mode, the purple indicator keeps flashing when uploading data; Under inventory mode, the red indicator keeps on when uploading data; Under Over-distance storage mode, the red indicator keeps flashing when uploading data

Real-time checking for battery, It cannot work when the battery power is too low. And it makes "beep" sound every 10 seconds, after 5 "beep"sounds, the scanner turns off automatically.

When the scanner is in over transmission distance condition,connecting the scanner to the receiver, press the triggerbutton, the data will be uploaded to the receiver. But the data will mot uploaded to the cell phone. When the scanner is in inventory mode ,the scanner will not into over-distance storage mode.

Factory Default

RF Setting

Bluetooth Mode

Note： If return to Factory Default, please scan "Factory Default","RF Setting","Bluetooth Mode" in order

Over-distance storage mode ON

Over-distance storage mode OFF

Version

V2.0

Connect or Disconnect to the Receiver（one to one ）
Note：Insert receiver to PC, and within 5 minute, scan the code, the scanner will connect to PC, scan the code again , the scanner will disconnect to PC. When receiver or scanner power off and on again, they will connect again automatically
First time connect, about 20S both the scanner and the receiver purple light will on

Connect to mobile device
Note: Scan this code, then turn on Bluetooth feature on IPAD or other Mobile device, and searching till find this device (Bluetooth Scanner) and connect it

Keyboard ON or OFF in IOS mode
Note: In IOS mode, if the keyboard on, scan this code the keyboard will off; IF the keyboard off, scan this code the keyboard will on

Multiple Scanners Pair With One Receiver

1.Connect to Receiver

2,Enter one pair with more mode

Note: Multiple scanners pair with one receiver by scanning above 2 steps. If want pair other scanner with the same receiver, need the scanner scan step 1 bar code, then use a paired scanner scan step 2 bar code. In this mode, one receiver can paired with seven scanners.

Quit Multiple Scanners pair with one Receiver Mode

Note：Scan this bar code, the receiver needs to re-plug will exit multi-scanners paired with a receiver mode

Invertory Mode

Enter Inventory mode

Quit Inventory mode

Upload all datas

Upload New datas

Upload Statistic datas

Clear all datas

Scan Mode

Manual

Successive scanning

Auto-Condutction

Trigger command mode

Suffix Settings

*Enter

Enter and Line

TAB

None

Illumination and Aim Settings

*Normal Illumination

Continue lights Mode

No Illumination

Sleep Time Setting

Setting steps:
1.Scan "Enter Sleep Time Setting"
2.Set sleep time parameter（Unit: minutes）
Example: Set sleep time 10 minutes, scan the sleep time number"0"，"1"and "0"In order
Note: The sleep time is 1 to 999 minutes, consisting of three digits, followed by one hundred, ten, a bit, each set of sleep time must be three-digits number
3,Scan "Save Sleep Time Parameter"
Note: After setting the sleep time parameter, the parameter must be saved. If set error, the scanner will give a alarm, and you need to set again

Enter Sleep Time Setting

Save Sleep Time Parameter
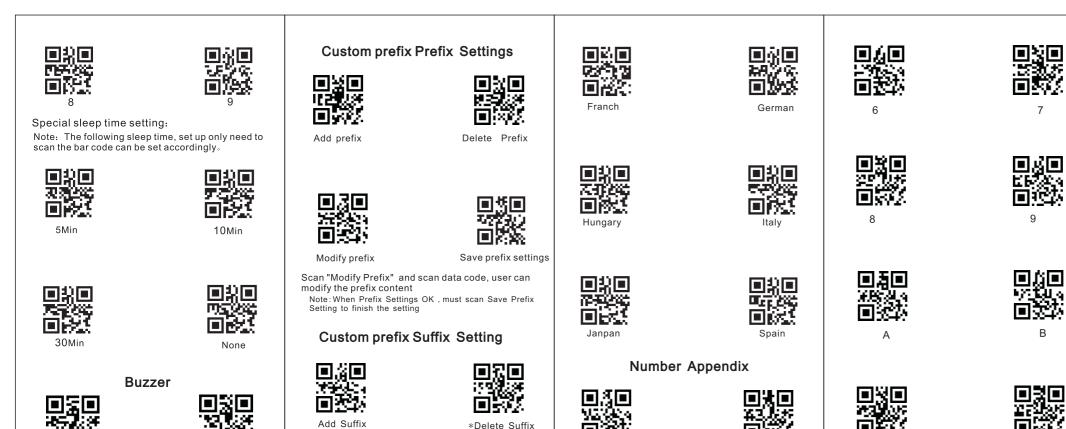
Sleep Time Number Code:

0

1

2

3

4

5

6

7

8

9

Special sleep time setting：

Note：The following sleep time, set up only need to scan the bar code can be set accordingly。

5Min

10Min

30Min

None

Buzzer

*Sound ON

Sound OFF

Low

*Mid

High

Custom prefix Prefix Settings

Add prefix

Delete Prefix

Modify prefix

Save prefix settings

Scan "Modify Prefix" and scan data code, user can modify the prefix content

Note：When Prefix Settings OK , must scan Save Prefix Setting to finish the setting

Custom prefix Suffix Setting

Add Suffix

*Delete Suffix

Modify Suffix

Scan ″Modify Suffix″ and scan data code, user can modify the suffix conten

USB Country Keyboard types

*USA

Czech

Franch

German

Hungary

Italy

Janpan

Spain

Number Appendix

0

1

2

3

4

5

6

7

8

9

A

B

C

D

E

F

Save

Cancel one data before read

Cancel a string of data before read

Cancel Settings