2D Wireless Barcode Scanner

Quick Start Guide

Code： FS-UM2GB2-01_EN

Ver.:V1.0

CONTENTS

EN

[Features]

1) Bluetooth + 2.4G wireless communicaton.
2) Pairing with various types of PC.
3) Long distance of wireless transmission.
4) Built-in large memory space.
5) About 130000 pieces of barcodes can be stored at most under off-line mode.
6) Both on-line and off-line mode are supported.
7) Windows,Android,iOS and Mac devices are supported.
8) Bluetooth HID/SPP/BLE are supported.

[Packing list]

Receiver   1 unite

Charge Base / Receiver 1 unite

Wireless scanner 1 unite

USB data cable 1pc

DC Charge cable 1 pc

Quick guide 1 unite

Power Adapter 1 unite

【Product Diagram】
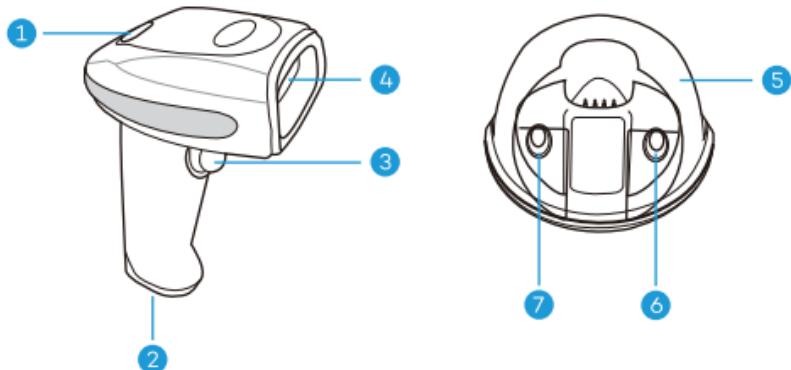
1. LED Indicator   2. Charging Contacts

3. Trigger   4. Scan Lens

5. Charge Base / Receiver

6. Pair Button.

Method: Turn on the scanner and put on the Charge Base/Receiver, Press the button "Pair", sound Di . the scanner pair with 2.4G receiver successful .

7. Reset Button.

Method: Turn on the scanner and put on the Charge Base/Reveiver , press the button "Reset" and hold on 8 seconds long ,sound Di ,The scanner return to 2.4G Mode default successful .

[Bluetooth HID Mode]

1) Turn on the scanner,scan "Enter HID Mode", then scan "Enter Pairing state",The flashing of the blue and green LEDs indicates that the scanner is ready to be paired.

There's another way of entering this state: turn on the scanner,then keep the key be pressed about eight seconds.

Enter HID Mode

2) Turn on the bluetooth in the device,search for "Barcode Scanner HID",and click it.

Enter Pairing state

3) A beep will be heard and the blue LED will be turned on if pairing succeed.

[Bluetooth SPP Mode]

1) Turn on the scanner,scan "Enter SPP Mode", The flashing of the blue LED indicates that the scanner is ready to be paired.

Enter SPP Mode

2) Connect the bluetooth in the SPP software, find "Barcode Scanner SPP",and click it.

3) A beep will be heard and the blue LED will be turned on if pairing succeed.

[Bluetooth BLE Mode]

1) Turn on the scanner,scan "Enter BLE Mode", the flashing of the green LED indicates that the scanner is ready to be paired.

```
Enter BLE Mode
```

Enter BLE Mode

2) Connect the bluetooth in the BLE software, find "Barcode Scanner BLE",and click it.

3) A beep will be heard and the blue LED will be turned on if pairing succeed.

The following barcodes take effect in any mode:

```
Enable 'enter HID pairing by long press'
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Enable 'enter HID pairing by long press'

```
Disable 'enter HID pairing by long press'
```

Disable 'enter HID pairing by long press'

Note: In bluetooth HID mode, the keyboard can be shown or hidden by double click while the keyboard is english,this only takes effect in IOS system.

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Show/Hide keyboard in Bluetooth HID mode

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Enable 'Double-click to show/hide keyboard'

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Disable 'Double-click to show/hide keyboard'

【2.4G Receiver Mode】

1)Turn on the scanner,scan"Enter 2.4G Receiver Mode".

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2.4G Receiver Mode

2) Scan "Force 2.4G pairing".

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Force 2.4G pairing

3) Plug the receiver into the device,a beep will be heard and the blue LED will be turned on if pairing succeed.
**Note: Double click the key will exit pair-
-ing state.**

[Work Mode]

Normal Mode

Inventory Mode

Data statistics

Data Upload

Data Clear

[Sleep Time Setting]

30 senconds

1 minute

5 minutes

10 minutes

30 minutes

Never

Shut down

[Language]

English

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German

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French

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Spanish

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Italy

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Japanese

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International KB

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Belgian French

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Portuguesa

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British

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German IOS

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Brazilian Portuguese

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Russian

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Czech

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Italian 142

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Turkey Q

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Turkey F

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Swede/Finland

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Danish

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Norway

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Croatia

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Swiss German

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Swiss French

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Dutch

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Hungarian

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Polish

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Canadian French

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Argentina

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Slovak

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Mexican Spanish

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[Beeper]

Disable

Enable

Low Tone

Medium Tone

High Tone

Vibration
Motor on

Vibration
Motor off

[Transmit Speed]

High Speed

Medium Speed

Low Speed

Ultra-low Speed

[End Characters]

CR*

LF

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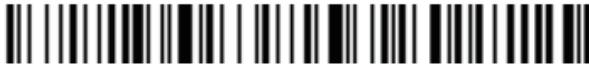
CR&LF

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Tab

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None

Restore Factory Defaults Setting

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Battery Remaining

To know how much electricity remains, put the cursor in the blank and then scan the flowing barcode.

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2D module setting

【End suffix】

Enter setting

ENTER(CR)

None

End setting

【Scan Mode 】

Enter setting

Handheld Mode

Hand free Mode

Continues

End setting

【Readable Codes】

Enter setting

Enable All

Default

End setting