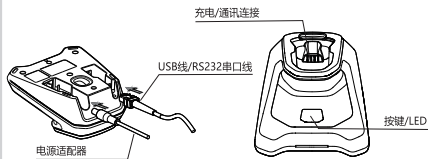


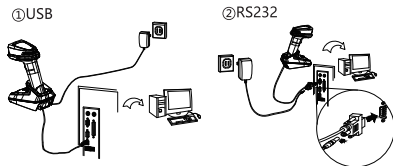
二维码扫描器

快速使用指南

底座连接方法



连接主机接口方法



状态说明

描述	LED指示灯	声音提示	震动提示
扫描器			
开机	蓝牙图标常亮	喇叭响一声	震动
蓝牙连接	蓝牙图标 绿灯常亮	蓝牙连接成功	\
蓝牙断开连接	蓝牙图标 红灯闪烁	蓝牙断开连接	\
解码成功	绿灯闪烁	喇叭响一声	\
传输失败	绿灯闪烁	喇叭报警	震动
扫描器连接/断开底座	\	喇叭响一声	震动
充电中	电量图标 红灯常亮	\	\
高电量	电量图标 绿灯常亮	\	\
底座查找扫描器	\	Hi,我在这里	震动
底座			
蓝牙连接	绿灯常亮	\	\
蓝牙断开连接	红灯常亮	\	\
扫描器连接底座 充电中	红灯常亮	\	\
底座查找扫描器	红、绿灯一起闪烁	\	\

功能设置

设置流程



注释：1、所有功能设置都需要先扫描启动设置条码进入设置。
2、* 为默认设置。

恢复出厂设置

如果您忘记了之前对扫描器/底座做过任何设置，或者您有更改了一些选项并希望对扫描器/底座恢复到出厂默认设置，则根据扫描所需功能的对应条码即可。



通讯方式设置

若要改变扫描器的通讯方式，则根据需要扫描所需功能对应的条码即可。



识读模式设置

若要改变扫描器的识读模式，则根据需要扫描所需功能的对应条码即可。



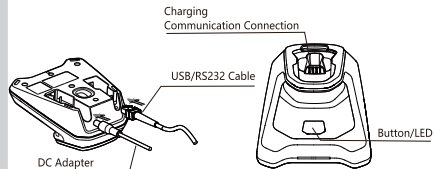
手动识读模式：按下扫描器按键后开始读码，在解码成功或松开按键或解码超时后停止识读。
连续识读模式：按下扫描器按键后开始连续解码，再次按下按键后停止识读。



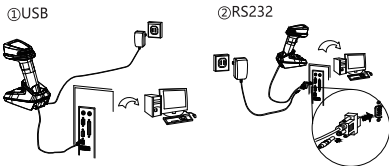
Digital Scanner

Quick Start Guide

Cradle insertion/ features



Connect host interface



Statements

Describe	LED indication	Audio indication	Vibrator indication
Digital scanner			
Power on	Light of bluetooth icon is always on	Beeps	Vibration
Bluetooth connected	Green light of bluetooth icon is always on	Bluetooth connected	\
Bluetooth disconnect	Red light of bluetooth icon flashes	Bluetooth disconnect	\
Decoding succeeded	Green flash	Beeps	\
Decoding transmission failed	Green flash	Error beeps	Vibration
Insert the digital scanner into the cradle	\	Beeps	Vibration
Charging	Red light of battery icon is always on	\	\
High battery	Green light of battery icon is always on	\	\
Find digital scanner	\	Hi, I'm here	Vibration
Cradle			
Bluetooth connected	Green light is always on	\	\
Bluetooth disconnect	Red light is always on	\	\
Insert the digital scanner into the cradle, charging	Red light is always on	\	\
Find digital scanner	Red and green lights flash together	\	\

Function setting

Setup

1

Scan start setting barcode



ENTERSE1
Open the Setting

2

Scan the configured barcode
For example:
Setting the Communication Mode



VISUALSP
USB CDC

3

Scan close setting barcode



EXITSET0
Close the setting

- 1.All function settings should be scanned to start setting barcode into setting.
- 2.* factor

Restore factory default setting

If you forget to make any setting for the scanner / cradle before, or you have changed some options and want to restore the scanner / cradle to the factory default setting, you can scan the corresponding barcode of the required function as needed.



DEFAULT1
Digital scanner restore factory default setting



BASFDEF1
Cradle restore factory default setting

Communication mode setting

If you want to change the communication mode of the scanner, you can scan the corresponding barcode of the required function as needed.



VISUALSP
USB CDC



USBOUTPU
*USB HID

Reading mode setting

If you want to change the reading mode of the scanner, scan the corresponding barcode of the required function as required.



MANUALM1

*Manual reading mode



CONTREAD

Continuous reading mode

Manual reading mode: press the scanner trigger to start reading the code, and stop reading after successful decoding or releasing the trigger or decoding timeout.
Continuous reading mode: press the scanner trigger to start continuous decoding, and press the trigger again to stop reading.

QA
Certificate of Conformity
PASS

FCC statements:

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

Operation Frequency	Max. EIRP	Model
Bluetcoth: 2402 MHz .2480 MHz	5.20 dBm	iData J17-BT
Bluetooth: 2402 MHz ~2480 MHz	-10.84 dBm	TZ17

CE statements:

The adapter shall be installed near the equipment and shall be easily accessible.

Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. The suitable temperature for the product and accessories is 0°C-45°C.

Warning:- replacement of a battery with an incorrect type that can defeat a safeguard;

- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

This product can be used across EU member states.



Declaration of Conformity Hereby, Wuxi iData Technology Co., Ltd.

declares that the device is in compliance with directive 2014/53/EU.

RF exposure information: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

The full text of the EU declaration of conformity:

