Quick Start Guide

2D Wireless Barcode Scanner

2017-2D Wireless series-V1.0.

Getting Started

Barcode Scanner has been set up, Plug and play, Automatically install the driver, Can be used directly

Manual barcode please be careful scanning, Contact technology Or Restore the factory settings

Common information:

1, Barcode Scanner receiver connected to the computer USB interface, lug and play, automatically install the driver.

2, Boot: Press the scanner "scan button" for 2 seconds, To hear the "drops" boot sound.

3, Charging: Barcode Scanner complete into the base, "blue light" bright charging, full of down.

4, Low power: Continuous "drops" "drops" of the alarm sound,need to charge.

5, Barcode Scanner standby time settings:

The Scanner in the setting standby time did not scan ,Will automatically shut down, Note: the less time the standby set, the more power saving.

6, Receive the output mode settings:

Standard USB interface: Standard HID USB protocol.

USB virtual serial port: Need to install the corre sponding driver files.

Hardware RS232 port: support standard DB9 interface equipment, the common RS232 protocol

7, Storage mode settings:

Real time upload: Scan barcode directly upload.

Storage: Scan barcode stored in the scanner, and in accordance with the first out of the way storage.

Upload data: The storage in the scanner barcode all uploaded.

Empty the data: Clear the barcode stored in the scanner

Common set code

Standby time

20 seconds

200 seconds

1000 seconds

Output setting

USB HID

USB virtual serial port

Note: need to install the driver, please in technical guidance Under or careful reference drive installation instructions

Hardware RS232 serial

Protocol: 9600/8/N/1

Protocol: 115200/8/N/1

Other protocols can be customized according to requirements

Storage mode settings

Real time upload

Storage

Upload data

Clear data

Reading Techniques

The view finder projects an aiming beam that should be centered over the bar code,but it can be positi in any direction for a good read.

Hold the scanner over the bar code,press the button,and center the aiming beam on the bar code.

The aiming beam is smaller when the scanner is cl to the code and larger when it is farther from the code.Hold the scanner close to smaller bar codes,a farther away from large bar codes to get a proper read.

If the bar code is highly reflective(e.g.,laminated),you may need to tilt the scanner at an angle so the bar code can be scanned.

Restore factory settings :

Sequentially scanning the barcode

First step

Second step

Add CR Suffix All Symbologies

Manual Trigger Mode

Beeper - Good Read On

Beeper - Good Read Off

Lights On

Lights Off

LED-Good Read

LED-Good Read Off

Presentation Mode

Presentation Sensitivity

Video Reverse On

Video Reverse Off

High

Medium

Automatic Caps Lock

Caps Lock

Mobile Phone Read Mode

Low

Shift Lock