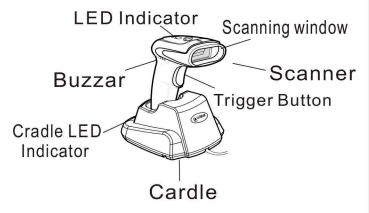
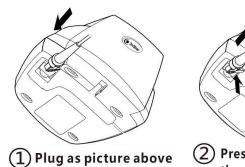
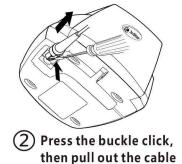


1- Scanner Overview



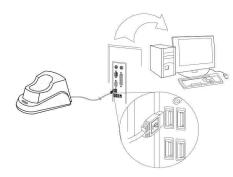
2- Cable Plug & Unplug



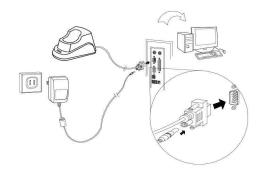


3- Cable Connection Guide

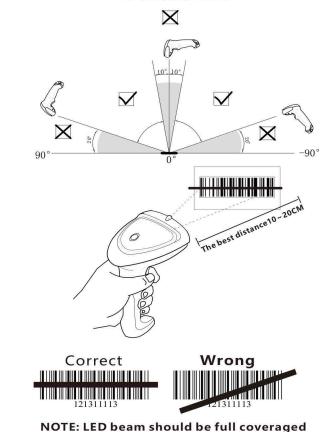
(1) USB Data cable

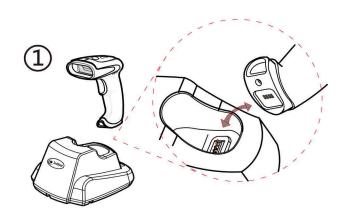


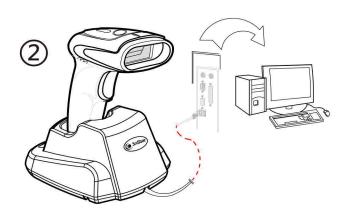
(2) RS232 Data cable



4- Scanning Method and **Distance**

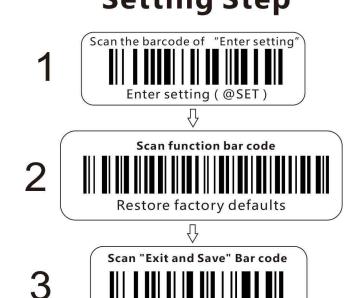






Wireless Settings

Setting Step



Note: All functions must be in accordance with the settings for The above process or scan the bar code setting function is invalid.

Pairing Guide

Method:

First step: Insert the cradle as above picture. the green light of the cradle will continue

(on not able to pair when green light flashing.). Second step: After insert the cradle, it must be scan the below bar code within 20s



Pair in one step (1)Transmitter (Scanner)

Working mode

Following working mode can be set directly.



Note:

Real time mode: Scan and transmit data will automatically lost if upload failed.

Cache mode: Same as real time mode if connection normal. Scan bar codes will be automatically restore if connection failed. Will upload one by one if connection return as normal.

Inventory Mode: Scanning bar codes will be restored without

Will upload once scan "Upload data" barcode.

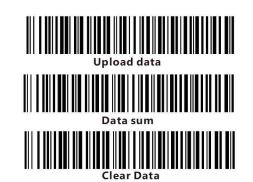
on the bar code

Will clear once scan "Clear data" .

Will check sum once scan" Data sum".

(2)Inventory mode setting

Following working mode can be set directly.



Upload data: Bar code data will transmit to terminal once scan this bar code.

Date sum: Scan "Data sum" bar code to check the scanner

Clear data: Scan "Clear data" and clear all the restore data in scanner

5- Chargind Method

3- Sleep Time Setting

The sleep time means the time between the last operation move and auto turn off the scanner. User able to scan the corresponding bar code of the sleep time which is needed to accomplish the sleep time setting.

Sleep time setting process:

Step1:Scan " SET "bar code, enter setting. Step2:Scan the corresponding sleep time bar code to accomplish the setting.

Step3:Scan " END "bar code, finish setting.











Receiver (Cradle)

Set interface mode

Receiver(Cradle) can upload data via USB keyboard or Rs232.



RS232 baud rate setting

Scanner baud rate setting should be same as receiver









Barcode Settings





If the Trigger Mode is enabled, you could activate the scanner by providing an external hardware trigger, or using a serial trigger



This set the scanner to work in Continue mode

2- Set Suffix







Code 39 Setting



Transmit Star/Stop Character



*Do not Transmit Star/Stop Character





Enable Code 39 Full ASCII



Disable Code 39 Full ASCI

Illumination





(5) Video Reverse



Light

LED Status

Scanner Red light turn green Red light blinks Green light blinks once Green light blinks twice Green light on Red light on Blue light on Green light on Green light blinking

Cradle

Green light blinks 30s Red light on Green light blinks once Green light on

Description

poweron Pairing match Upload successfully Upload failed Working normally Low battery Charging normal Charging complete Pairing unsuccessful

Pairing state USB identify failed Uploaded successfully Working normally

Buzzer

Scanner beeper mode Four Beeps

Short three beeps Short one beep Short three beeps short one beep Long short beep

Description

power On Pairing successfully Scan and transmit successfully Data upload failed

Power off

Enter Setting Mode

Buzzer

Craddle beeper mode

Four Beeps

Description power On

Short one beep Scan and transmit successfully

Troubleshooting Q&A:

Q1.:Cradle upload data via RS232, no data display when scan bar code.

A1: Should confirm interface is RS232(Refer to Interface Setting Mode). Should confirm scanner baud rate is same as Rs232 software.

Q2:Upload data via USB, no data upload and alarm buzzer after scanning bar code.

A2: Set scanner upload data interface as USB. Set

working mode as real time mode.

Q3:Cradle LED not on when upload data via RS232. A3: Refer to "Cable connection guide" to check power supply.