Barcode Scanner

Quick Start Guide
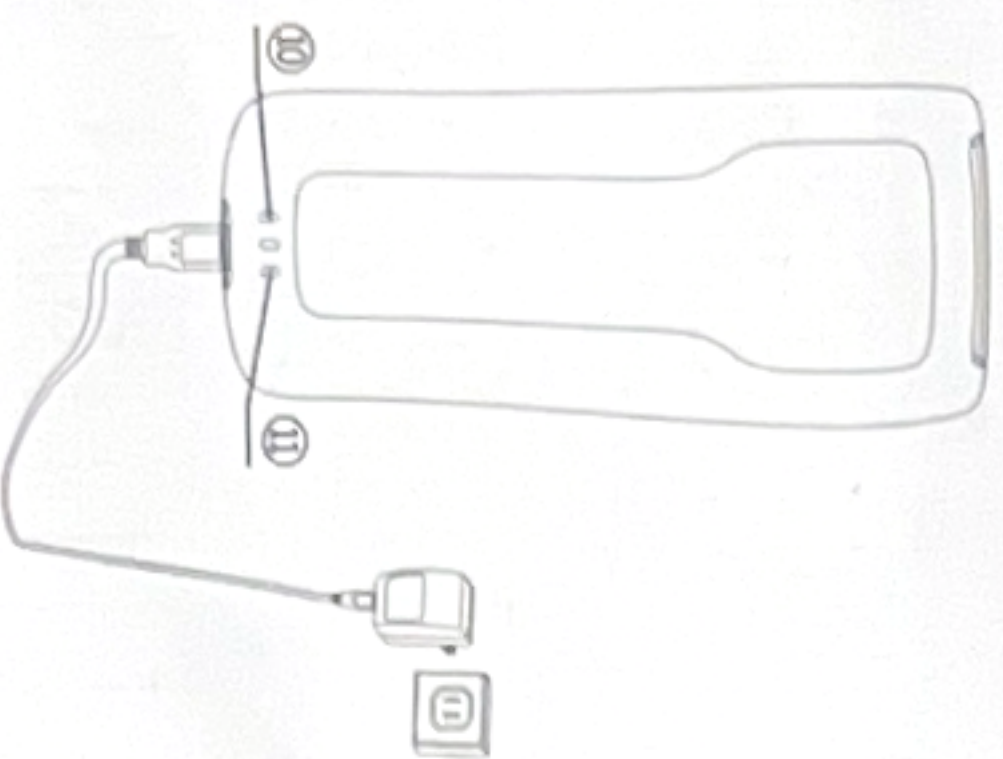
Contents:
- Barcode Scanner
- Hand rope
- Quick Start Guide
- Type-C Cable
- Receiver
- Protective Silicone Cover

No.:12303S3011 v1.0

Scanner Overview

Barcode Scanner

① Scanning window
② Display screen
③ Guide button
④ Scanning button

Receiver

Note: Product appearance depends on goods

⑤ Lanyard hole
⑥ Charging interface
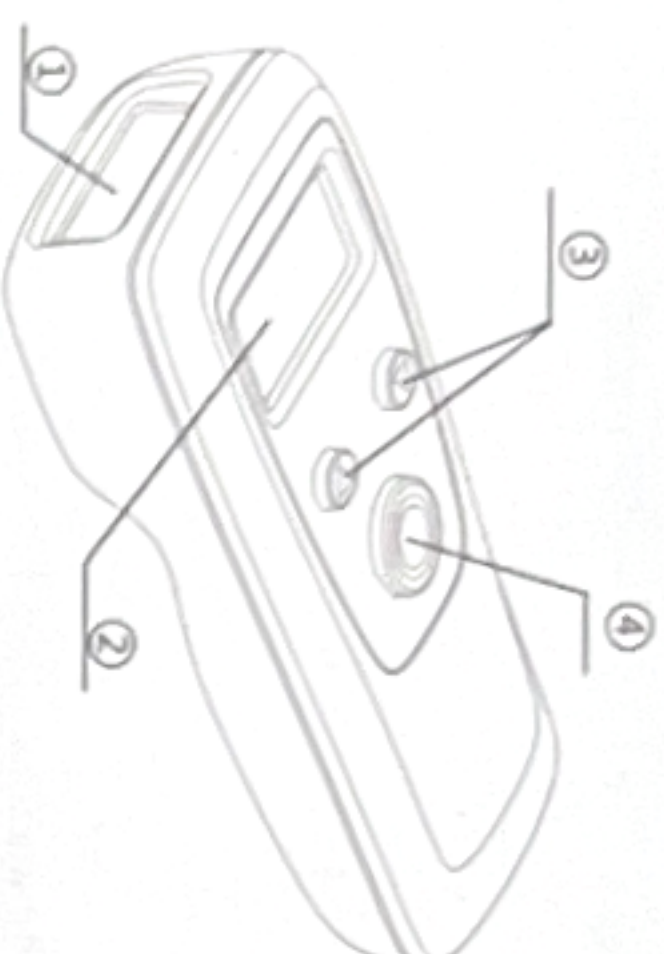⑦ Buzzer&Charging indicator

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Charging Methond

Insert charging cable, connect to a computer USB port or use a power adapter with a USB port for charging.

⑩ The blue indicator in charge is steady on.
⑪ Fully charged red indicator is steady on.
Note: This product uses 5V voltage power supply, please do not other voltage to supply power to scanner.

Receiver Pairing

To pair the scanner with receiver, follow the steps below:

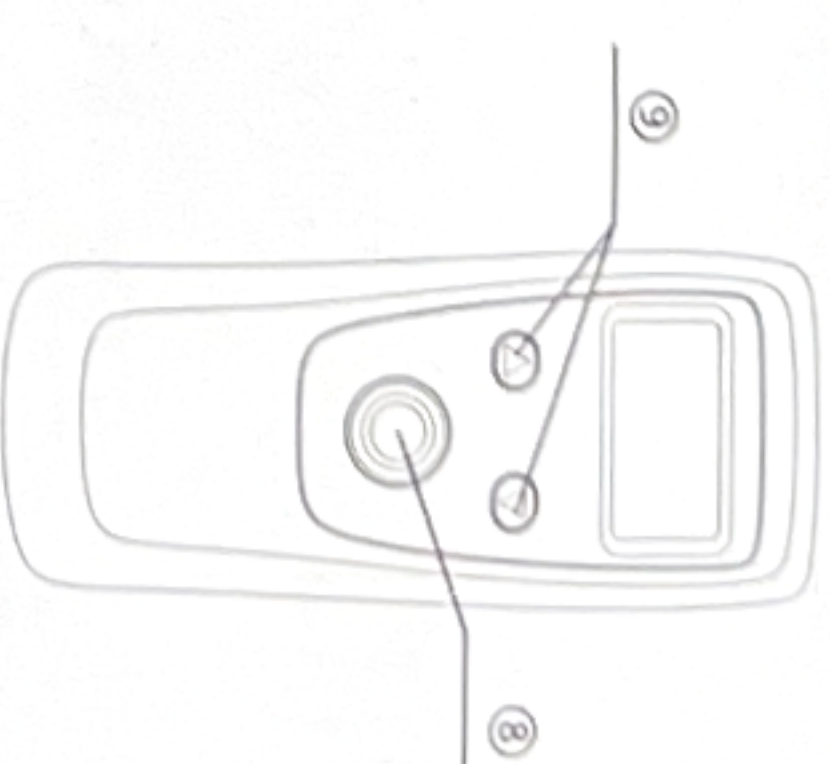① Scan the "Parring Barcode" below to enter 2.4G pairing mode.

Paired Receiver

② Inser the receiver as above picture. About 1-10s,when you hear a sound, it means that the pairing is successful, and the scanner exits the pairing mode.

Bluetooth HID Pairing

Use the scanner to pair with mobile Phone or computer and other devices, follow the steps below:

① Use the scanner to scan"Bluetooth HID pairing Code" below. If the Bluetooth is not paired for more than one minute, it will automatically exit and give a three tone prompt.

Bluetooth HID Pairing

② Open the Bluetooth device to search for the Bluetooth name "Barcode Bluetooth HID", and then click Pairing.

Power on and off

⑧ Turn on: press the scan button to start the machine.
⑨ Turn off: press two guide buttons at the same time to quickly shut down.

? Troubleshooting Q&A:

Q1:After scanning data, the scanner have sound of "du du du" three times means the data not uploaded.
A1:Pair again following "Pairing" process.

Q2:No data upload after scanning, but no warning tore.
A2:Scan "Realtime mode" barcode in the working mode.

Q3:After pressing the button,no beam comes out of the scanner.
A3:Low power. Please charge the scanner.

Decode Settings

Configuration method: Scan the function bar code directly.

① Defaults Parameter

1. The default setting allows the scanner to be restored to the factory setting state.
2. With "*" in bold means default parameter.

Restore Defaults

② Vibration mode setting

*On

Off

Note: It is effective only when there is a vibration function.

③ Working mode

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 upload.

Configuration method: Scan the function bar code directly.

*Real-time mode

Inventory mode

Cache mode

④ Inventory Setting

This part is valid for inventory mode only

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

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

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

Configuration method: Scan the function bar code directly.

Upload data

Data sum

Clear data

⑤ Sleep Time Setting

The sleep time means the time between the last operation and turn off. User able to scan the corresponding barcode of the sleep time which is needed to accomplish the sleep time setting.

No Sleep

Sleep Now

*1 min

10 min

*5 min

60s

30min

⑥ Communication mode

*Receiver mode

Bluetooth HID mode

Bluetooth BLE mode

Bluetooth SPP mode

Note: Only when the scanner has Bluetooth function related Bluetooth setting code is valid.

⑦ Bluetooth HID upload speed setting

Fast

*Medium

Low

Note: The function is valid only in Bluetooth HID mode.

⑧ Suffix

None

*0x0D(CR)

0x0A (LF)

0x0D&0x0A(CR&LF)

⑨ Keyboard Language

*US

German

French

Spanish

Brazilian