

S02

USER'S GUIDE

POCKET BARCODE SCANNER



FEATURES

- scan head
- on/off
- Charging port
- ① Upload indicator/
② charging indicator
- ③ Bluetooth indicator
- ① Data collecting indicator:it lights on green in data uploading,turned off after succefully uploaded;
- ② The power indicator:it lights on red when charging,and turned off when fully charged;
- ③ Bluetooth indicator:it lights on blue continuously when connected to another Bluetooth device,and flashes blue when disconnected;

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PRODUCT ADVANTAGES

- Wireless transmission visible distance up to 10 meters;
- Built-in flash memory supports breakpoints;
- Offline scan can store up to 5000 data;
- Support real-time upload/inventory mode;
- Support Android/IOS/Windows;
- Support HID/SPP protocol;
- Built-in buzzer;
- Support scan 1D laser/infrared barcode and 2D QR code;
- Super mini size,stylish appearance, easy to carry;
- Support set the sleep time, standby time more than 7 days;

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OPERATIONS GUIDE

- Press key for 3 seconds it will turn on;
- Turn on bluetooth of your device,search for QS-Scanner and connect it without pairing password;
- Scanned data can be instantly upload to current connected device;
- Default auto sleep time 30 seconds,when it stops work lasting 30 seconds it will enter into sleep status,press the sky it will wake up and auto connect to current connected device;
- Long press for 6 seconds it will turn off or scan "shut down" barcode directly;
- Insert the rear Micro USB connect or for charging;

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BLUETOOTH CONNECT

- Mobile devices:
 - Turn on bluetooth scanner or scan barcode to pair Bluetooth indicator will begin to flash;
 - Turn on bluetooth of your device,search for "QS-Scanner" and then connect it;
 - Once pairing successfully, bluetooth indicator will light on;
- 2.4G:
 - Scan "One-key pairing" barcode;
 - Plug 2.4G connector into the USB port;
 - Once paired,it will stop buzzer;

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BARCODE SETTING

- PAIR :

One-key pairing

Shut down

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- Bluetooth communication method;



\$BT # HID



\$BT # SPP



Real-time upload



Show battery

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- Sleep time setting



Sleep set(%%ALLTIMSET)



20 S(%%ALLTIM00)



30 S(%%ALLTIM01)

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60 S(%%ALLTIM02)



2 MINS(%%ALLTIM03);



20 MINS(%%ALLTIM06)



Never Sleep- (%%ALL*TIDIS)

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- Inventory mode



mode set(%%ALLMEM-SET)



store all data(%%ALLAEM-SET)



total data(%%ALLMEM-ZS)

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upload all datas(%%ALLMEM-SC)



clear all datas(%%ALLMEN-QC)



buzzer on



buzzer off

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IOS keyboard access



RF upload buzzer on



RF upload buzzer off



vibration on

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vibration off



firmware Ver(%%Version)



hardware Ver(%%HD Version)



reset factory(%%Restore)

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- User id setting

Set ID



▶ scan 10 digits ▶ scan digits
(00-99)



show ID



hidden ID

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0



1



2



3

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5



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DISCLAIMER

- The company does not assume any responsibility for losses caused by natural disasters;
- The company does not assume any responsibility for any loss caused by the use of this product;
- The company does not assume any responsibility for the loss caused by improper use of communication hardware or software developed by the company;
- By obtaining information,data,files or other products and services through this product,the company does not provide any form of guarantee and technical support,and does not assume any responsibility;
- The company does not assume any form of guarantee or technical support responsibility for third-party software used by this product;
- As other wise stated,the company does not take guarantee for the accuracy of this document,reliability;

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FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance 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.