

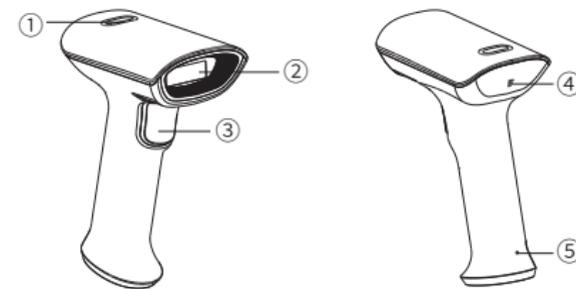
# Handheld Barcode Scanner

## HN-1358SR

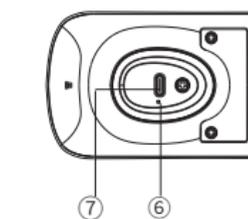


### Instruction Manual

#### ■ Appearance



① Indicator      ② Scanning Window      ③ Scanning Button



④ Sound Hole      ⑤ Cable Removal Hole      ⑥ Reset Button  
⑦ Type-C Port

#### ■ Power ON/OFF and Restart

- ▶ Start up:
  1. Automatically start up after connecting the USB cable;
  2. When the USB cable is not connected, press the scanning button to start the scanner.
- ▶ Shut down:
  1. Press and hold the scanning button for 15s to shut down;
  2. Shut down automatically after 15 minutes of silence (without any touch).
- ▶ Restart:

If the scanner crashes or does not response, press the reset button with the paper clip. Then press the scanning button to restart.

#### ■ Buzzer

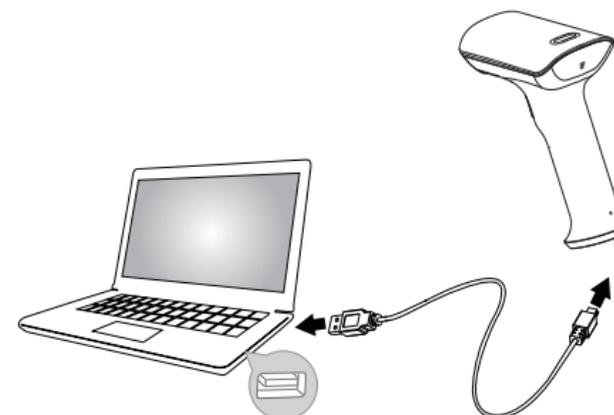
Status	Beeping times
Power On	3 times
Scan Successfully	Once

#### ■ Bluetooth Connection



The scanner is powered on by pressing the scanning button, and connect it to the host devices through Bluetooth. The green light indicates that it is connected and can be used normally.

#### ■ USB Connection

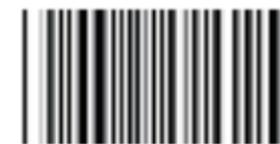


- 1) Connect the device interface (type-C interface) of USB to scanner;
- 2) Connect the host interface (USB interface) of USB to the host and switch to the keyboard mode.

#### ■ Interface Setting

The scanner can communicate with the host by RS-232 serial port or USB port. The user can switch to the corresponding interface by replacing the cable and scanning the corresponding barcode below.

(1) USB Virtual Keyboard



(2) USB Virtual Serial Port



(3) Bluetooth



#### ■ Bluetooth Connection

(1) Set Shut-down/Start-up Time



Disable



5min



10min



15min



30min



60min

(2) Pop up iPhone Keyboard by Bluetooth



Enable



Disable

## ■ Scanning Mode

### ► Scan mode settings by scanning the barcode below

- (1) Manual Mode      (2) Sensing Mode



- (3) Continuous Mode



### ► Offline Mode

- (1) Offline Storage



Enable

Disable

- (2) Send the Offline Storage Data



## ■ Scanning Mode

- (3) Clear the Offline Data



- (4) Display the Offline Storage Data



### ► Other

- (1) Aiming Barcode



Enable

Disable

- (2) Read Successfully Barcode



Enable

Disable

## ■ Set Defaults

Scan the barcode to restore all settings to the factory default state.



Note: Please use the “factory reset” function carefully. After recognizing this barcode, the current parameter settings will be lost and replaced with the factory default values.

## ■ Maintenance

- The scanning window must be kept clean.
- Avoid using hard and rough objects to scratch the scanning window.
- Remove the stains from window with a brush.
- Please use a soft cloth to clean the window, such as a glasses cloth.
- Do not spray any liquid on the window.
- Do not use any cleaner other than cleaning water.

## ■ Common Problem

**Q: There are some barcodes cannot be scanned.**

- A: a) Firstly, check the barcode type and enable the barcode function; if there is verified, try to close the verification.  
b) Unable to know the barcode type, then set all barcodes allow to be read.

**Q: The barcode data is incorrect.**

- A: Check the status of barcode errors (whether all barcodes have errors or specific barcodes have errors).

**Q: Barcode can be read but not displayed.**

- A: First, confirm whether the working mode of the scanner is in Bluetooth transmission mode; if it is already in Bluetooth transmission mode, confirm whether the Bluetooth of the scanner is connected to the host terminal.

**Q: The aiming light and LED do not light up.**

- A: a) Check whether the device is powered on.  
b) Re-plug the data cable.

## ■ Disclaimer

- Our company does not assume any responsibility for losses caused by natural disasters (such as earthquakes, floods, etc.) that exceed our scope of responsibility.

- In any case, our company does not assume any responsibility for losses caused by using this product, such as loss of profits, loss of reputation, business interruption, loss or change of stored data, and any special, unexpected, associated or intermittent losses caused by the above situations.

- Our company does not assume the responsibility for the losses caused by due to improper use of hardware or software not specified by the our company.

- Our company does not provide any form of warranty or technical support for the information, data, files, other products, services obtained though the use of this product, and does not assume any responsibility for the use of above description by users.

- Our company does not take any form of guarantee for any third-party software used by this product.

- Due to the continuous improvement of the products, the operation and common problems of the models described in the manual are mainly based on actual products. And it may be changed without notice.

## ■ FCC Warning

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:

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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.

## ■ FCC Warning

### Warning:

Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user’s authority to operate the device.

### FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID : 2AUTE-HN1358



<http://www.idprt.com>

Manufacturer: Xiamen Hanin Electronic Technology Co., Ltd.

Address: No.96, Rongyuan Road, Tong’an District, Xiamen, China, 361100

Customer Service Email: [technical@idprt.com](mailto:technical@idprt.com)

Web: [www.idprt.com](http://www.idprt.com)