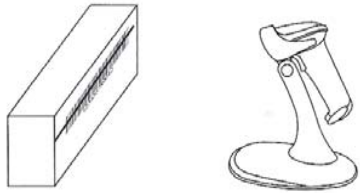


## Instruction for wireless laser barcode scanner

1) When power on, the barcode scanner is in the default auto-induction mode. If the object closes to the induction zone, the infrared will automatically sense it and start to read the codes. The longest time for reading codes is 2 second, and the bar codes will be read the second time when the object far from the induction zone and close to it again.



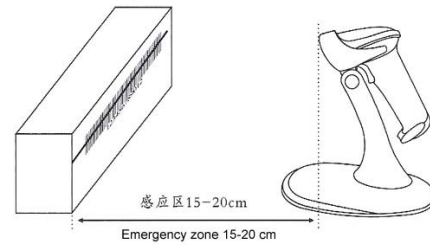
(Picture 1)

2) If you want to stop the auto-induction function, press the key for 8 second, and loosen it, the function will be stopped. Press the key for another 8 second, the function will be recovered.



(Picture 2)

3) The induction zone of the barcode scanner is 15~20 cm.



(Picture 3)

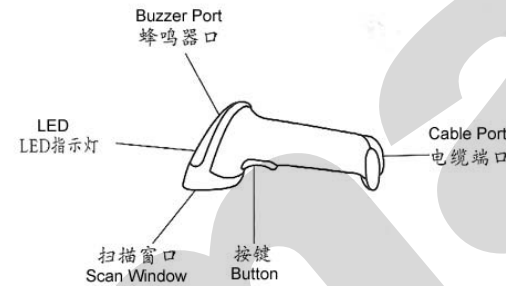
4) While using, make sure that there is no barrier in the induction zone. Put the barcode near the scanner window and the barcode scanner will be activated. The barcode scanner will close the laser automatically after successful read or long-time unread.

5) When the laser is closed, the object should be clear from the induction zone for the next use.

**(Notice: Aim at the auto-induction barcode scanner)**

## The external view of barcode scanner, and methods of cable installation and removal:

### External view:

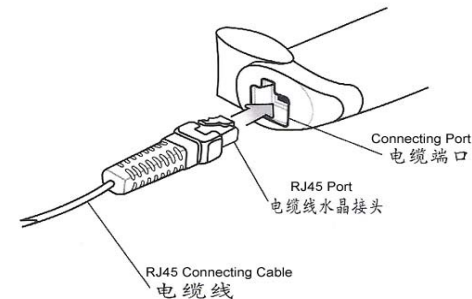


(Picture 1)

### Methods of installation and removal:

1) Plug the RJ45 port for built-in battery charging into the bottom of the barcode scanner.

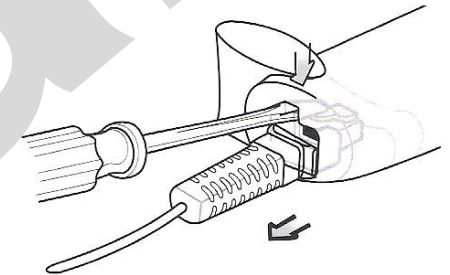
2) Gently push cable into the port to ensure that it is completely in the port.



(Picture 2)

### Removal of the cable:

- 1) Screw down the clip of the RJ45 port by the screw drive
- 2) Pull out the cable gently and carefully
- 3) Reconnect the cable following the steps as in picture 4-6



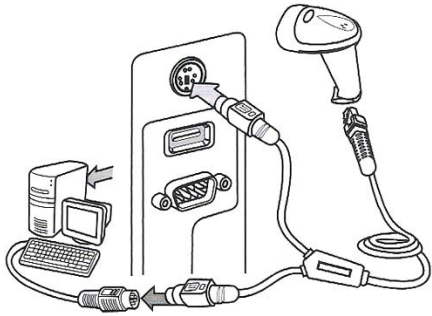
(Picture 3)

## Installation for cable

### Installation for keyboard port cable

Picture 2 is the connection diagram for the keyboard port cable, barcode scanner and the RJ45 port.

- 1) Turn off the power, and unplug the keyboard cable
- 2) Connect the 6 holes plug of the other cable end to the keyboard
- 3) Connect the 6 holes plug to the keyboard
- 4) Turn on the power. If it connects right, the buzzer and LED light of the barcode scanner will prompt signals.

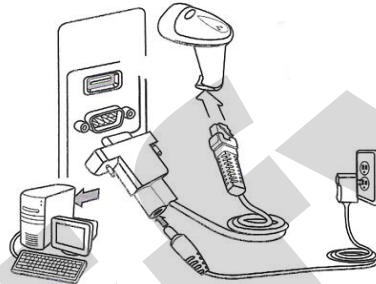


(Picture 4)

## Installation for RS-232 cable

The connection diagram for the RS-232 cable, barcode scanner and RJ45 port for built-in battery charging (picture 2)

- 1) Turn off the power.
- 2) Connect one end of the RJ45 port for built-in battery charging to bottom of barcode scanner
- 3) Connect the other end to the 9-pin interface.
- 4) If the device does not supply power, a 5V power source will be connected to the cable.
- 5) Turn on the power. If it connects right, the buzzer and LED light of the barcode scanner will prompt signals.

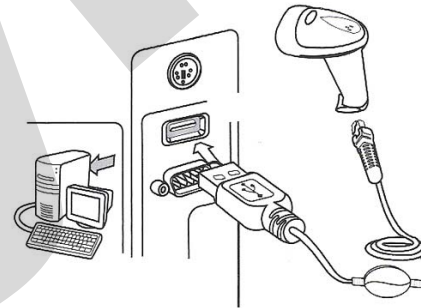


(Picture 5)

## Installation for USB cable

The USB cable can be an optional accessory for the barcode scanner. Picture 2 is the connection diagram for the barcode scanner and RJ45 port.

- 1) Connect one end of RJ45 port for built-in battery charging to the tail end of barcode scanner
- 2) Connect the other end to the USB port
- 3) If it connects right, the buzzer and LED light of the barcode scanner will prompt signals.
- 4) Windows will test the USB equipment automatically.



(Picture 6)