00650

Instruction manual

Wireless 2D barcode scanner

Aggressive Edition

Dear users, thank you for choosing our products. We will serve you with high-quality products, in order to ensure that you use this product better, please read this manual carefully before use!

Features:

1. Using CMOS camera module, it can recognize one, two-dimensional code and screen code.
2. Equipped with inventory function, you can directly carry out some daily simple inventory work. All the parameter settings of this product can be completed by scanning the setting code, and are saved in the memory of the barcode scanner, and the inventory content and parameter settings can still be retained after the power is turned off.
3. It has the function of scanning code pairing, which is simple and fast to complete the pairing of transmitting/receiving (this product has been paired at the factory).
4. The transmission distance is long, about 80 meters in the open area (the general transmission distance is 20-30 meters according to the different structure and environment indoors).

Bluetooth connection

After the barcode scanner is powered on, open the Bluetooth search on the receiving end, find the device with the Bluetooth name "BARCODE SCANNER", and click to connect. If you can't find the Bluetooth name, you can scan the following setting code and search again



Reset the Bluetooth name

Bluetooth settings



Bluetooth HID



Bluetooth SPP



Bluetooth BLE



Clear the pairing information

Toggle the configuration code setting on/off



Factory reset



Software version number



Displays the battery level

Common ending character settings



** Enter



Carriage return to wrap



Tab



No terminator

Reading mode settings



** Manual reading mode



Induction mode



Continuous mode

Wireless function settings



** Normal mode



Inventory mode



No data loss mode



Total number of data



Data uploads



Clear data

Illustrate:

1. Normal mode: Scan the barcode to enter the normal mode, in which the scanning results will be uploaded to the computer in time (this mode is the default mode).
2. Inventory mode: scan the barcode to enter the inventory mode, in which the scanning results will be stored in the internal memory (when the internal memory is occupied, the buzzer will "beep" as a prompt).
3. Data no loss mode: scan the barcode to enter the data no loss mode, in this mode, when there is a signal, the scan results will be uploaded to the computer in time; When the signal is weak or there is no signal, the scan results are stored in the internal memory, and the stored data is automatically uploaded to the computer when there is a signal.
4. Data upload: Scan the barcode to upload the data stored in the internal memory to the computer in turn (applicable in inventory mode and data not lost mode, please ensure that the wireless signal is normal when uploading data, the buzzer will "tick" 2 times if the data is successfully uploaded, and the buzzer will "tick" 3 times if the data upload fails).
5. Display the total number of scans: Scanning the barcode will display the total number of stored data (applicable to inventory mode).
6. Clear data: Scanning the barcode will erase all the data in the internal memory.

One-click pairing function



pairing

Scan the setting code above, wait for the scanner to sound "Di", "Di" and "Di", and then plug the receiver into the USB port of the computer (Note: After successful pairing, the scanner "Di", "Di" and "Di" sound disappear, and the whole step will be completed within 30 seconds).

Sleep time setting

Note: Scan the sleep time SET first, and then scan the time you want to set



Sleep time SET



30 seconds



**60 seconds



2 minutes



5 minutes



No dormancy

Language settings



** United States



Belgium



Brazil



Canada



Croatia



Czech Republic



Slovakia



Denmark



Finland



France



Germany



Hungary



Italy



Latin America



Netherlands



Norway



Poland



Portugal



Serbia



Slovenia



Spain



Sweden



Switzerland - French



Switzerland - German



United Kingdom



Turkey-F



Turkey-Q



Japanese



Romanian



Greece



Hebrew



Russia



Universal keyboard

Inverted color code switch

** 1D inverted color recognition is turned off

1D inverted color recognition is turned on

** 2D inverted color recognition is turned off

2D inverted color recognition is turned on

Communication mode settings

**USB HID Mode

Virtual serial port mode

Tone settings

**Turn on the prompt sound

Turn off the tone

Troubleshooting

serial number	issue	Possible causes	solution
1	Press the power on button, but the fill light is not displayed	The scanner is not powered on	Please check whether the scanner is low on battery and connect it to the console with a data cable to see if there is any response
2	There is a fill light, but the barcode cannot be read	This type of barcode symbology is not enabled	Turn on the symbology by reading the setup code
		The barcode is damaged	Try scanning a different barcode with the same barcode type
		The distance between the scanner and the barcode is not appropriate	Move the barcode scanner closer or farther away from the barcode
		The barcode scanner is not tall enough to completely cover the barcode	Align the barcode and read it
3	The scanned data is displayed incorrectly on the console	The input method is incorrect	Convert the input method to a standard English input method
		Additional settings have been made to the scanner	Restore the scanner's parameters to factory settings, or contact the manufacturer's after-sales service center
4	Barcode characters are garbled or incorrect	The keyboard country setting of the barcode scanner does not match the country where the keyboard is used	Set the country of the barcode scanner keyboard to match the country where the keyboard is used
5	Otherwise, it cannot be decoded	The device was transferred incorrectly	Turn off the power of the device, connect the device and the scanner correctly, turn on the power of the device, restore the parameters of the scanner to the factory setting state and scan the code again

Easy maintenance

1.Stains and dust on the scanning window can sometimes affect the operation of the scanner. When cleaning, you should use a good quality tissue and wipe it gently. Then blow it clean with a blown balloon. If you use paper with poor paper for a long time to wipe, it will damage the surface finish of the scanning window and affect the reading effect of the scanner

2.The scanner's housing can be wiped with a soft cleaning cloth. If needed, add a small amount of dish soap to water, moisten it with a soft cloth and wipe it off