

Bluetooth Barcode ScanJacket

User's Quick Guide

Thank you for using Bluetooth barcode scanner products!
Please be sure to read the following methods. When you use our products for the first time

- Optimal scanning distance
Bluetooth Barcode scanner products are divided into high density and low density modes where low density barcode scanner is the best performance
get this range barcode scanner is 10-24cm. You scan a barcode to High density model's scanning distance is 3-7cm. It can read higher-density barcodes.
- Scanning techniques
Please aim at the middle part of the barcode through the red light to scan the barcode. Please scan properly in accordance with the following diagram. connect the scanner angle appropriate to read the barcode, press a button, makes the Centre Red (blue) light coverage for all barcode decoding read.
Please do not use the following image error scan, otherwise will not be able to correctly read a barcode

- Reset function
When you need to restore the original default settings, please press scan button more than 10 seconds. Then the scanner will automatically reset to the original settings. The default of initially sets is Bluetooth connection

LED descriptions	
Scan green light flashing (with buzzer ringing)	Decode success
Scanner light flashes continuously (scan standby)	In charge
The scanner light solid	Charging is complete
Scanner often turn bright red light goes out	Scanning built-in battery
Scanner light flashes continuously	anomaly
Scanner continuously flashing blue	mode
Scanner's changed from continuous flashing blue light goes out	Bluetooth link successful
Handle the red light solid	In charge
Handle the red light flashes continuously	Handle exception internal battery
Handle the green light solid	Charging is complete

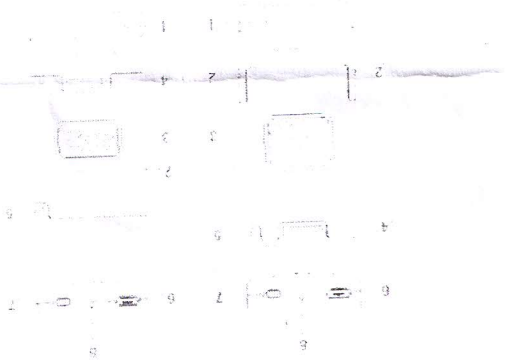
- Strap hole: scanner may hang hanging by ropes in any place where you need.
- easy to carry and manage.
- MicroUSB interface through USB cable you can connect the scanner in the device with USB interface;
- Power switch: when you are not using the scanner, turn off the power, to save power are not exhausted;
- Fixed bayonet: used to clip the back of scanner and card collection

● Data transfer
When you first use the MS3391BT Bluetooth barcode scanners, data transfer interface is default Bluetooth interface. Pairing you can directly connect a variety of smart-phones and computers with Bluetooth function.
Bluetooth output
If you need to return to the Bluetooth output, you only need to press the scan button for 10 seconds to reset the Bluetooth output mode. Also can scan the bar code sets the output Bluetooth output mode.



Bluetooth output

- Barcode reading window: for reading barcodes;
- Buzzer soundholes;
- The beeper process has different instructions:
(1) Connect the USB cable, buzzer will beep "b b";
(2) Properly decoded flashing green light and buzzer synchronization/rings;
- Decode button: In level triggering and decode edge trigger, press the button to decode;
- Status display window: LED indicator descriptions
As shown in the table, the scanner lights red, green, and blue color (transform), indicates a different scenario.



Charging function	
MS3391BT	Standard MicroUSB
MS3392BT	Standard MicroUSB
Requirements of Charging adapter	
DC 5V 0.15A	DC 5V 0.50A
Time of Handle Charging	
3-5 hours	3-5 hours

Parts of Scanner

If you need quick access to scan the device Bluetooth pairing mode, use the scanning equipment to scan read the following illustration of "Bluetooth pairing mode" bar code.
Scanning devices in the pairing process will continue flashing blue, blue light goes out after the pairing is successful.

Bluetooth pairing mode

General process scanner to connect to other Bluetooth devices: connect devices having entered pairing mode → Bluetooth → search → paired Bluetooth device in the vicinity MS3391HID → connections → scan data

● USB output
If you need to use a USB cable to connect the scanner, you need to set the output mode. Please scan the following barcodes

● Serial output
If you need to use a serial cable connection to the scanner, you need to set the output mode. Please scan the following barcodes:



USB output



Serial output