

Bluetooth barcode scanner



1. Both wired USB and wireless Bluetooth, with flash memory, it won't in the control of wire, communication range up to 10m. And the user neednt worry about barcodes lost.
2. PNP USB2.0 without any driver, can directly connect to PC/tablets/phones which support USB host or USB OTG.
3. Perfectly support various versions Microsoft, IOS, Android OS.
4. Support HID virtual keyboard scanning, the user can read in the barcodes in their ERP system without any change.
5. Professional technical support team will help you solve any usage problem.
6. ABS+TPU industrial design, it can withstand 1.5m air drop.

Technical Specifications

PHYSICAL CHARACTERISTICS	
Material	ABS+TPU
Size	Length 167mm*Width 70mm* Height 85.5mm
Color	White, Black
Power supply	Built-in rechargeable 1600mA.H lithium battery
Weight	150g(With battery)
PERFORMANCE HARACTRISTICS	
Bluetooth	Bluetooth class 2.0, Version +EDR
Processor	ARM 7 72MHz
EEPROM	128K, can store thousands of barcodes
Interfaces Supported	Multiple Interface with: USB, RS232, PS2 Keyboard
Support OS	Microsoft Windows XP/7.0/8.0, Mobile6/Wince, Android, IOS.
Interfaces Supported	SPP, HID
Light Source (Laser)	Laser LED 650+/-20nm
Sensor	2500 pixels
Decode Capability	Codabar, Code 11, Code 93, MSI, Code 128, UCC/EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Interleaved 25, Standard 25, 2/5 Matrix
Resolution	5mil
Nominal Working Distance	6~30cm
Decode Rate	200 decodes per second
Scan width	30mm=Scanner Window
Decode mode	Single-Line Aiming
Scan mode	Auto off mode / Manual mode
Print Contrast Minimum	30%
Scan angles	Roll 30° Pitch 75° Yaw65°
Cylinder Horizontal Scan	Diameter 35mm
Indication	Beeper, LED
Radio Range	10m Visual range
POWER	
Voltage	DC 5V
standby Current	35mA
Operating current	60mA

USER ENVIRONMENT	
Operating Temp.	0 to 50. °C / 32 to 122°F
Storage Temp.	0 to 50. °C / 32 to 122°F
Operating Humidity	20-85% (non-condensing)
Storage Humidity	20-85% (non-condensing)
Drop Specifications	Free fall of 1.5m air drop
Accessories	Lithium battery, Charger., Data lines

Compatible Windows OS / Android OS / iOS



Application fields

Supermarket, glossery, franchise house, resturant,
 drug store, clothing store, multiple shop, barbershop,
 convience store, bontique, shoe store, coffee shop

