

Portable Bluetooth Barcode Scanner HM5

General

- The HM5 Bluetooth barcode scanner is the way to go for mobile scanning. Tiny but powerful, the HM5 features simple pairing to any smart phone, tablet, or computer.
- The HM5 was designed for integration into field sales / service, retail, and supply chains. However, this barcode scanner is a versatile tool for anyone on the go.
- This compact barcode scanner facilitates a variety of field-based applications: streamlining merchandising, order fulfillment, and route accounting.
- Food and beverage centers, pharmaceuticals, logistics centers, and those working in general distribution can benefit significantly from this barcode scanner's expanded capabilities.
- Use the HM5 for gift registry and inventory in retail or proof-of-delivery for courier services.

Feature

- Build in high performance 1D\2D engine & decoder to read all standard 1D, 2D and PDF417 barcodes.
- Bluetooth wireless transmission distance up to 10M
- User-friendly operation with a pocket-sized enclosure
- Design for reading barcodes displayed on the LCD screens of mobile devices.
- Compatible with Windows, Android, and IOS mobile devices by HID and SPP connection.
- Enterprise durability: 1.5 m drop protection and IP42 sealing for ingress protection.
- Built in 16MB memory, offline continuous operation, with storage, inventory function

Specification

Interface	
Host interface	USB Micro
Transmission distance	50 meters (within visual range)
Wireless specifications	Bluetooth V4.0
Electric	
Battery Specification	rechargeable lithium battery (replaceable)
Battery capacity	1200mAh
Charging time	2.5 hours
Operating time	at least 18 hours (continuous scanning)
Standby time	100 days
Parameter	Optical & Performance
Receiving Device	1D: 1D Laser or CCD Module; 2D: CMOS sensor with 640 x 480 pixel
Light Source	1D: 650nm visible laser diode or Visible LED 625nm; 2D: White LED with CCT 5000K

Max. Resolution	1D: 4mil(laser) or 5mil(cad); 2D: 0–100,000lux (total darkness to bright sunlight)
Symbolize	1D Code, 1D Postal Code 2D Code, 2D Postal Code
Operation Mode	UPC-A, UPC-E, EAN-8, EAN-13, CODE 39, CODE 128, GS1 128, I 2 of 5, NEC 2 of 5, CODE 93, Coda bar, GS1DataBar Omen, GS1DataBar Ltd, GS1DataBar Expr, CODE 11, MSI, UPC-E1, S 2 of 5 Indus, S 2 of 5 IATA, Matrix 2 of 5, China Post, Korea Post, QR Code, Data Matrix, Aztec Code, PDF417, Macro PDF417, Micro PDF417, Maxi Code, Coda block A, Coda block F, GS1
Machine specifications	
Scanner size	100*40*17mm
Scanner weight	70g
Environmental(IP Rating IP42)	
Operating Temperature	0°C to 50°C
Storage Temperature	-30°C to 70°C
Regulatory Approvals	CD, FCC, ROHS
Accessories	Lanyard, Micro USB cable, Bluetooth receiver
Packaging Dimension	143mm*110mm*430mm(L*W*H)
Packaging Weight	769g

Picture



Shenzhen HCC Technology Co., Ltd.

 Address: Rm. 201, 2/F, Bldg. 8, Changyuan New Material Port, No. 2 Gaoxin C. 1st Ave., Yuehai St., Nanshan Dist., Shenzhen, P.R.China
 Post Code:518057 Tel:86-755-86655162 Fax:86-755-8606-9640 Web:www.szhcct.com