

HENEX HC-5208R

Scanner de code QR portable



CARACTERISTIQUES

- o *En utilisant la technologie des algorithmes de décodage, il peut interpréter une large variété de code complexe*
- o *Transmission 3 en 1 : Dongle USB 2,4 G + Bluetooth + câble USB de type B*
- o *La distance de communication 2,4 g peut atteindre 100 mètres, Bluetooth peut atteindre 40 mètres*
- o *Prise en charge du mode de stockage hors ligne (mode inventaire), le volume de stockage peut atteint 380 000 caractères (code EAN-13)*
- o *Batterie grande capacité de 2000 mAh, qui peut répondre à une utilisation continue toute la journée, 60 jours en veille*
- o *Affichage sur écran couleur de 1,44 pouce, vous pouvez clairement voir les données de code-barres, l'alimentation de la batterie et la communication*

ZONE D'APPLICATION

- o *Il est principalement utilisé dans l'entrepôt, l'inventaire, la livraison express, certaines industries, la santé, etc.*

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3-IN -1 TRANSMISSION

2.4G:100meters BT: 40meters



1D
barcode



2D
barcode



Quick
reading



Plug and
play



Two color
Indicator



Automatic
scan



Anti seismic
anti falling



HC-5208R

2D WIRELESS
BARCODE SCANNER

LARGE 2000MAH
BATTERY,
60DAYS STANDBY



HC-5208R

“ 2D Wireless
Barcode Scanner ”

“ Body vibration
feedback ”

3-in-1 Transmission

3-in-1 transmission: 2.4G USB
dongle + BT + Type-B Cable.
Reading range (open air): 2.4G:
100meters; BT: 40meters.



Fall Resistance Test

Anti-fall test height 2m drop
resistance, use original imported
ABS material



Scan Engine Module

Image sensor: CMOS
Megapixels: 640 (H)480 (V)
pixels



Large Capacity Battery

Battery capacity is up to 2000mAh,
60days standby .
Charge time is 4 hours and continuous
scanning time is 12 hours.



Read Code System

Support reading code system
complete, can read the market
mainstream 1D and 2D



Compatible Multisystem

Compatible with multiple operating
systems, Can work with Win XP / 7 / 8 /
10, IOS, Android system



Large Capacity Memory

Support for offline storage mode, can
memory 380,000 characters (EAN-13 code)



Read Screen And Paper

Read 1D and 2D code on screen
and paper.



Multiple Prompt Modes

Green LED light, Buzzer, motor vibration

- 1D Code
- 2D Code
- Automatic scan
- Quick reading
- Plug and play



Dongle

Optional configuration: one to one
one to more
<https://www.henex.cn>



Scan the code to view
more information

HENEX

2D WIRELESS BARCODE SCANNER HC-5208R

3-in-1 transmission: 2.4G USB dongle +BT+Type-B Cable.
Reading range (open air): 2.4G:100meters BT: 40meters.
Large 2000mAh battery, 60days standby.
Charge time is 5 hours and continuous scanning time is 12 hours.
Support double firmware upgrade online: wireless and decoder.
Support for offline storage mode, can memory 380,000 characters
(EAN-13 code).

APPLICATION

logistics, express, Warehouse inventory, Tobacco, Health care or
some industrial business



HC-5208R TECHNICAL SPECIFICATION

OS Windows / iOS / Android	Image Sensor CMOS	Image(Pixels) 640 (H)*480 (V)pixels	light source Aiming: 625 nm LED; Illumination: 4000K LED	Scan Mode Handhand (Manual) / Handfree (Automatic)
FPS 30fps/s	Scan accuracy ± 4mil@ Code39	Print Contrast ≥ 20%	Visual Indicator Green LED light, Buzzer, motor vibration	Transmission Range 2.4G: 100m; Bluetooth HID/BLE/ SPP: 40m (in open air)
Scan Angle Left and right: ± 55° Front and rear: ± 55° Rotate: 360°	Field of view 45° horizontal, 34° vertical	Work frequency 2,400GHz-2,400GHz ISM frequency	Dimension H x W x L 174*66*94 (mm)	Weight 202g (With mini adapter)
Case Material ABS+PC, TPU	Memory Capacity 380000 字节	Power parameter Input Voltage: 5VDC±5% Working current: 400mA	Firmware Update Computer online upgrade	Scan distance 20-200mm @ EAN 13mil PCS=100%; 5-170mm @ QR 20mil PCS=100%
Paired Mode one to one, or one to more (Optional)	Battery Parameters Battery Capacity: 2000mAh Charge Model: Wire charging Charge time: 5h Working time: 12h (continuous scanning)	Safety regulations CE (EN 55032:2015; EN 55035:2017), RoHS, BIS, EN62368-1:2014+A11:2017 FCC PART 15 CLASS B	Environmental parameters Operating Temperature: -10°C~+50°C Working Humidity: 5% to 95% relative humidity, non-condensing Storage Temperature: -20°C~+60°C Electrostatic protection: ±8 kV (Direct discharge) Ambient brightness: 0~100,000lux Drop Resistance: 1.8M IP: IP42	

Decoding Capability

- 1D: UPC/EAN/JAN, UPC-A & UPC-E, EAN-8 & EAN-13, JAN-8 & JAN-13, ISBN/ISSN, Code 39 (with full ASCII), Codabar (NW7), Code 128 & EAN 128, Code 93, Interleaved 2 of 5 (ITF), Addendum 2 of 5, IATA Code, MSI/Plessey, China Postal Code, Code 32 (Italian Pharmacode), etc.
- 2D: QR Code, Data Matrix, PDF417, Aztec, Maxicode, Dotcode, GS1 DataBar stack, etc. OCR (Chinese ID card and some overseas national certificates)

Optional configuration

- one to one one to more

MULTIPLE TRANSMISSION MODES



APPEARANCE DETAILS



Scan window



Indicator light+
Buzzer



Data transmission port



Scan trigger

