

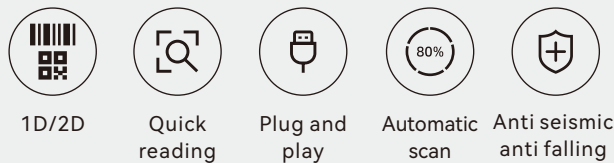
HENEX

2D WIRELESS BARCODE SCANNER HC-3208R

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 is12hours.
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-3208R 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 Frame Rate 55 fps/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-2.480GHz ISM frequency	Dimension H x W x L 173*66*94 (mm)	Weight 203g (With mini adapter)
Case Material ABS+PC, TPU	Memory Capacity 380000 byte	Power parameter Input Voltage: 5VDC±5% Working corrent: 400mA	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: 2200mAh Charge Mode: 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 Ambient brightness: 0~100,000Lux Drop Resistance : 1.6M 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/Plessy, China Postal Code,Code 32 (Italian Pharmacode), etc. 2D: QR Code, Data Matrix, PDF417, Aztec, Maxicode, Dotcode, GS1 DataBar stack, etc.				

Optional configuration

one to one one to more