HY-5280HLW
Barcode scanner
Red light Bluetooth wireless
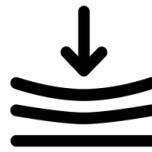
Features:

quick scan	1D	Durable	2.4G & Bluetooth
red light source	screen code	Shockproof and drop-resistant	Multi-device adaptation

Application: Warehousing, logistics, manufacturing, retail, etc

HY-5280HLW Red light Bluetooth wireless

Parameter

Performance Characteristics	
Resolution	1500 dots
Wireless distance	50MEmpty (depending on the environment
Bluetooth distance	15-30 M (Open Range)
Memory	16MB (can store 200000 barcodes)
Connection Mode	Dual mode (2.4 g Mode & AMP; Bluetooth)
Scanning speed	300 times / sec
Reading accuracy	≥4MIL
Roll/Pitch/Yaw	360º, ±60º, ±60º
Minimum contrast	30% minimum reflective difference

Decode Capability	
1-D	EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, CODEBAR, CODE128, CODE93, INTERLEAVED 2 OF 5, INDUSTRIAL 2 OF 5, GS1, CODE39, CODE11

User Environment	
Operating Temperature	-20℃~+50℃
Storage Temperature	-40℃~+70℃
Humidity	5%to95% Relative humidity,non-condensing
Seismic resistance	Designed to withstand 1.5m(6)drops
Ambient Lighting	0~100000LUX

Decode Ranges	
4MIL	27- 60MM
5MIL	18-130MM
10MIL	10-320MM
15MIL	13-500MM
20MIL	19-600MM

The depth of field can be adjusted according to the customer's application. performance may be impacted by bar code quality and environmental conditions.

Physical Characteristics	
Dimensions	110(L)*45(W)*27(H)mm
Weight	Scanner 72g Packing 87g
Battery capacity	1100MA
Operate time	≥10 Hour(Continuous seconds scan30000次)
Charging interval	4 Hour
Prompting mode	Buzzer LED
Input Voltage，Operating Voltage	DC5V DC3.3V
Operating Current，Standby Current	135MA 35MA

Application scope
Express Logistics Supermarket chain Manufacture An institution etc