

HY-3800T31LW

Barcode scanner

2D Bluetooth wireless



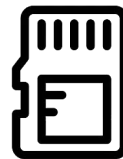
Features:



Quick scan
Precise identification



1D 2D Code
Screen code



Storage
Support storage function



2.4G & Bluetooth
Multi-device adaptation

Application: Warehousing, logistics, manufacturing, retail, etc



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Parameter :

Performance Characteristics	
Image(Pixels)	300,000 Pixels
Scanning speed	300 Times/second
Wireless distance	50M Empty (depending on the environment)
Bluetooth distance	10M Empty (depending on the environment)
Memory	4M
Connection Mode	Dual mode (2.4 g Mode & AMP; Bluetooth)
Reading accuracy	≥4MIL
Roll/Pitch/Yaw	360°, ±42°, ±55°
Minimum contrast	≥10%Minimum reflective difference
Light source	Warm light LED
Decode Capability	
1D	Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, Code 93, UCC/EAN-128, GS1 Databar, Matrix 2 of 5, Code 11, Industrial 2 of 5, Standard 2 of 5, AIM128, Plessey, MSI Plessey
2D	PDF417, QR Code, Micro QR, Data Matrix
User Environment	
Operating Temperature	-20°C ~ +55°C
Storage Temperature	-40°C ~ +70°C
Humidity	5% to 95% Relative humidity, non-condensing
Seismic resistance	Designed to withstand 1.5m(6) drops
Ambient Lighting	0 ~ 100000 LUX
Decode Ranges	
EAN-13(13mil)	65-350mm (13byte)
Code39 (5mil)	40-150mm (10byte)
QR Code(15mil)	30-170mm (16byte)
Data Marix(10mil)	65-140mm (20byte)
PDF 417(6.7mil)	50-125mm (7byte)
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	70(L)*50(W)*40(H)mm
Weight	184g Including packaging
Input Voltage, Operating Voltage	DC5V DC3.7V
Operating Current, Standby Current	70mA 15mA
Application scope	
Express Logistics Supermarket chain Manufacture An institution etc	

