

HY-10T18LW

Barcode scanner

2D Bluetooth wireless



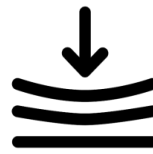
Features:



Batch scanning
Precise identification



1D 2D Code
Screen code



Drop-resistant
sturdy and durable



2.4G & Bluetooth
Multi-device adaptation

Application: Warehousing, logistics, manufacturing, retail, etc



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Parameter :

Performance Characteristics	
Image(Pixels)	500,000 Pixels
Scanning speed	300 Times/second
Reading accuracy	≥4MIL
Light source	Aim630nm LED; Lighting: 6500K LED
Minimum contrast	≥25%Minimum reflective difference
Roll/Pitch/Yaw	360°,±55°,±55°
Wireless mode	2.4G~2.483 GHZ Bluetooth
Wireless distance	50M (Spacious)
Bluetooth range	15-30M (Spacious)
Memory	4MB
Scanning method	Manual or automatic
Decode Capability	
1-D	EAN13,EAN-8,UPC-A,Code39,Code93,Code128,codabar(nw-7),ISSN, ISBN,GS1-Databar,GS1-128 Composite Code,Code 11,Industrial 25 ,MSI Plessey , etc,ITF-6,ITF-14, Rss ,China Post,interleaved 2 of 5
2-D	QR Code, Data Matrix,Maxicode, PDF417,Aztec, Maxicode, Hanxin,Etc.
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	
EAN-13	50mm-150mm (13mil)
Code39	40mm-120mm (5mil 10byte)
QR Code	25mm-180mm (20mil 16byte)
Data Marix	50mm-90mm (10mil 20byte)
PDF 417	30mm-90mm (6.67mil 7byte)
1D Minimal resoluton	4-5mil
2D Minimal resoluton	≥4.5mil
Physical Characteristics	
Dimensions	(L)170mm*(W)68mm*(H)90mm
Weight	Scanner185g Packing120g
Input Voltage, Operating Voltage	DC5V, DC3.3V
Operating Current, Standby Current	220MA, 25MA
Application scope	
Express Logistics Supermarket chain Manufacture An institution etc	

