

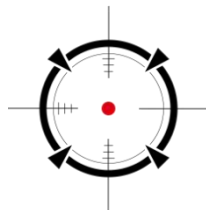
HY-10W Barcode scanner 1D Laser Wireless



Features:



Laser scanning
Quick identification



Accurate scanning
efficient work



Drop-resistant
sturdy and durable



Wireless connection
2.4G receiver Plug and Play

Application: Logistics, manufacturing, healthcare, retail, etc



HY-10W 1D Laser Wireless

Parameter

Performance Characteristics	
Wireless frequency band	2.4G
Wireless distance	50M
CPU	32-BIT
Light Source	Visual laser diode 630nm±10nm
Scanning speed	350 times / sec
Scanning Precision	≥4mil
Scanning angle	corner±40°,elevation±40°,drift angle±45°
Scanning mode	Manual or automatic induction
Support interface	USB, RS232
Printing Contrast	25%minimum reflective difference
Decode Capability	
1D	EAN13, EAN-8, UPC-A, Code39, Code93, Code128, codabar(nw-7), ISSN,ISBN,GS1-Databar, GS1-128 Composite Code, Code 11, Industrial25, MSI Plessey, etc, ITF-6, ITF-14, Rss, China Post, interleaved 2 of 5...
User Environment	
Operating Temperature	-20℃~+50℃
Storage Temperature	-40℃~+60℃
Humidity	5%~95%relative humidity, non-condensing
Shock Specifications	Designed to withstand 1.5m(6) drops
Decode Ranges	
Depth of Field and Resolution	4mil 30-65mm (EAN-13)
Depth of Field and Resolution	5mil 30-65mm (EAN-13)
Depth of Field and Resolution	13mil,m-130mm (5mil 10 byte)
Physical Characteristics	
Dimensions	170(L)*68(W)*90(H)mm
Weight	Scanner 185g Packing 120g
Input Voltage, Operating Voltage	DC5V DC3.3V
Operating Current, Standby Current	170MA 20MA
Prompt method	Buzzer LED
Battery capacity	1500mAh
Application scope	
Express Logistics Supermarket chain Manufacture An institution etc	

