

WD9100

2D Wireless Barcode Scanner



Features

- Adopts 2.4G wireless&Wired Two mode communication technology.
- Large capacity battery,2600MAH Li-ion battery.
- Plug and play, not need install any procedure.
- Supports Handheld/Continuous/Auto-Induction , 3modes for option.
- Fast and accurate in reading 1D and 2D codes.
- Can scan the phone, computer and other electronic screen.
- Application fields:Supermarket, Retail, Warehouse,Logistic,Library, Medical etc.
- Can be customized according to customer demand.
- The head of the scanner, the handle and the base are protected by rubber, Antiknock, full quakeproof design, withstand 3m drops.



Specifications

Scanner parameters :

Transmission mode :	2.4G wireless/wired
Storage :	100,000 barcodes
Distance :	100m/1.5m
CPU :	ARM -32bit Cortex
Sensor :	640*480 CMOS
Interface :	USB, USB-COM
Resolution :	4mil
Light aimer :	617nm LED
Battery :	3.7V-2600mAh
Indication :	Buzzer & LED
Decoding speed :	500scans/sec
Illumination :	6500K LEDs
Button life :	8000,000 times
Hull material :	ABS+Rubber

Trigger Mode : Handheld,Continuous,Auto-Induction

Depth of Field	13mil-EAN13	60-290mm
	4mil-code39	30-150mm
	15mil-QR	20-300mm
	15mil-PDF417	40-300mm

Decode Capability :

1D :	UPC-A, UPC-E, EAN8-, EAN13-, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Standard 2 of 5, Coda bar, MSI Plessey, RSS, etc.
2D :	QR Code, Data Matrix, PDF417, Aztec code, Maxicode, etc.



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Trigger Mode :	Handheld,Continuous,Auto-Induction
Scanning angle :	Angle of rotation 360°, inclination± 65°, declination ± 60°
Temperature storage :	-40°C ~ -60°C
Working time :	3 to 10 days
Anti inference :	0-100000Lux Max
Certificate :	CE, FCC, RoHS, IP54
Temperature working :	-20°C to 60°C
Relative Humidity :	0 ~ 95%
Printing Contract :	≥25%
Drop test :	3m

Product Pictures



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