

WD9900

2D Desktop Barcode Scanner



Features

- Factory direct sale, Low price high performance.
- Plug and play, no driver needed
- Wide angle lens design, scans a large area.
- Compatible with Windows, Mac OS, Android, Linux, etc.
- 1500 times/ second, ultra-fast decoding speed and high accuracy.
- Handsfree barcode scanner improve your efficiency with infrared auto-sensing sensor.
- Built-in induction light and buzzer prompt, adapt to noisy environment.
- Can easily capture bar codes 1D, 2D/QR on labels, paper, and mobile phone or computer displays.
- Simple operation, automatic sensing when bar code is near the scanning window, quick recognition.
- Application fields: retail shop, clothing store, supermarket, library, book store, pharmacy store, warehouse, parking system etc.



Specifications

Scanner parameters :	
Optical resolution	CMOS 640 pixels (H) x 480 pixels (V)
Lighting source	red LED supplement
Resolution	≥4mil
Scanning speed	1500 times/s
Scanning angle	Roll 360° / Pitch ±55° / Yaw ±55°
Field of View	39°(H) X 29°(V)
Sweeping barcode type	paper, thin film medium one-dimensional; mobile phone, flat screen, etc.
Printing contrast	20%
Error rate	≤1/2,000,000
Interface type	USB
Prompt mode	Buzzer, LED
Decoding Capability	1D: Codabar, Code 39, Code 32 Pharmaceutical (PARAF), Interleaved 2 of 5, NEC 2 of 5, Code 93, Straight 2 of 5 Industrial, Straight 2 of 5 IATA, Matrix 2 of 5, Code 11, Code 128, GS128-1, UPC-A, UPC-E, EAN/JAN8-, EAN/JAN13-, MSI, GS1 DataBar Omnidirectional, GS1 DataBar Limited, GS1 DataBar Expanded, China Post(Hong Kong 2 of 5), Korea Post.
	2D: PDF417, Micro PDF417, GS1 Composite Codes, QR Code, Data Matrix, MaxiCode, Aztec
Electric voltage	5V DC
Current	Work Current 200mA, Stand-by Current 110mA, Starting Current 280mA
Ambient Light Immunity	0-100,000 Lux



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Mechanical parameters

Dimensions 155mm x 100mm x100mm

Weight 200g

Enviromental parameter

Working temperature -20°C~60°C

Storage temperature -30°C~70°C

Humidity 5% to 95% relative hum idity,non-condensing

Drop test 2m



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