

XL-9322B 2D

Bluetooth Barcode Scanner

3 Modes: Bluetooth, 2.4G, USB Cable

No driver, plug and play

Cost-effective, easy to operate

2.4G frequency, anti-interference ability



- 4mil scan precision
- 2.4G&Bluetooth mode, easy operate
- Firmware support upgrade on-line
- Read standard 1D&2D codes from screen & paper

- Multi compatibility
- Ultra-low power consumption
- Ergonomic design, Compact and lightweight



SUNLUX IOT TECHNOLOGY (GUANGDONG) INC.

Office Add: 4F, No.7, Kehui First Street, Science Road, Guangzhou, China

Tel: +86-20-32053765 Fax: +86-20-82115390

Site: www.xl-scan.com

E-mail: sales@xl-scan.com



XL-9322B 2D Bluetooth Technical Parameters

Performance Parameters	
Light Source	White LED (Lighting)
CPU	MIPS @1GHz
Image Sensor	CMOS
Image size	640x480 pixels
Precision	4 mil
Depth of Scan Field	20-220mm (13mil PCS90%)
Sensitivity	Roll:360° Skew:±65°, Pitch:±60°
Wireless Performance	2.4G: 100M distance (open space); Bluetooth (4.0 HID): 10M distance (open space)
Scan Speed	30fps/s
Memory capacity	Up to 520,000 characters (40,000 EAN 13 barcodes)
Scan Mode	Manual & Continuous
Decoding Capability	1D: UPC-A; UPC-E; EAN-8; EAN-13; Code39; Codabar; Code128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Plessey ; ISBN/ISSN; GS1 Databar Expanded; GS1 Databar; GS1 Databar Limited. 2D: QR code; PDF 417; Datamatrix
The Other Parameters	
Dimension	Scanner: L × W × H:170mm × 73mm × 102mm Receiver: L × W × H:19mm × 14mm × 6mm
Weight	180g
Material	ABS+PC
Battery	Rechargeable lithium battery, 2200 mAh 16h (continuous working)
Current (Working)	350MA (Working current) , 106MA (Static current) , <1uA (Standby current)
Temperature	-20°C- 55°C (working temperature), - 40°C- 80°C (Storage temperature)
Support Interface	USB、USB-VCP(2.4g and micro USB cable mode)
Charging Mode	Micro USB charging , DC5V (charging voltage), 4.5 hours (charging time)
Communication mode	2.4G, bluetooth, micro USB cable
Indicator	Double LED Indicator and Buzzer
Humidity	5% to 95%
Illumination	0 to 100000LUX

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