

XL-9600

2D Wireless Barcode Scanner



Features

- 1 Buttons support 2 million tests
- 2 Support update online, fast after-sales service
- 3 Storage function, 40,000 EAN-13 barcode support
- 4 Cable Anti - interference design, ensure data transmission
- 5 Super decoding ability, good at reading colored, stained and fuzzy code



Logistics Distribution



Warehouse

Parts Instruction

SUNLUX IOT TECHNOLOGY (GUANGDONG) INC.

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XL-9600

Technical Parameters



Performance Parameters

Image sensor	CMOS
light source	White LED(Lighting) Red LED (Aiming)
CPU	32bit ARM
COMS resolution	640x480 Pixels
Scanning speed	60 fps
Minmum resolution	≥3mil
Decoding depth of field	60-360mm (13mil PCS90%)
Scanning angle	rotate 360°, inclination 65°, elevation 60°
System supported	Android/Windows/Linux/IOS
Scan mode	Manual trigger & Automatic induction
Decoding capability	1D: Codabar, Code11, Code39, Code32, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Code93, Code128, GS1-128, UPC-A, UPC-E, EAN 8, EAN 13, GS1 DataBar, RSS14, GS1 DataBar Limited, GS1 DataBar Expanded, etc 2D: PDF417, Micro PDF417, QR Code, Micro QR, Data Matrix, Aztec Code

Physical Parameters

Size	Scanner: L*W*H= 163*68*80(mm) Charging base: L*W*H=15*6*19(mm)
Weight	Scanner:175g
Interface	USB
Charging way	Micro USB cable charging
Standby time	6 months(Dormant state)
Continuous battery life	16H
Battery	Replaceable & Rechargeable lithium battery, 2600mAh
Receiver interface	USB
Material	ABS+TPU
Input voltage	DC 5V
Working current	250mah
Stand-by current	<1uA
Indicator	LED indicator light, buzzer
Interface	USB / USB-VCP

Other Parameters

Communication methods	2.4G wireless communication, Bluetooth wireless communication
Communication distance	2.4G mode: 100M (open space) Bluetooth mode: 10M (open space)
Temperature (Operating)	-10°C~50°C
Humidity (Operating)	Relative humidity 5%~95%(no condensation)
Temperature (Storage)	-20°C~60°C
Light source	0~5000Lux(fluorescent), 0~100,000Lux(Sunlight)

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