

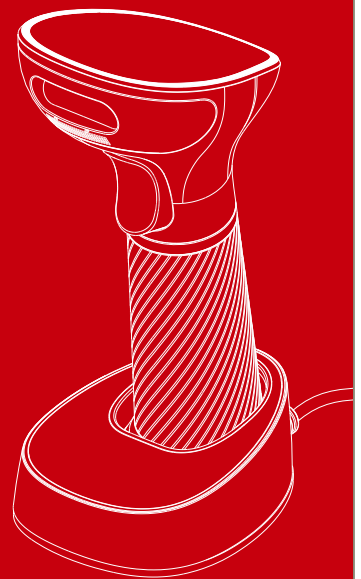
MAKE SCANNING EASY



XL-9610 2D Wireless Barcode Scanner



- ✓ **2600mAh Battery Capacity**
- ✓ **2.4G&Bluetooth mode supported**
- ✓ **Transfer distance 2.4G: 150M & Bluetooth:10M**
- With memory, can store 100,000 EAN-13 barcode
- Long working time: one full charge support 60,000/times scan
- Support update online, more convenient for after-sales service
- Flexible in reading 1D&2D code (including colored, stained and fuzzy code)



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XL-9610 Technical Parameters



Performance Parameters	
Image sensor	CMOS
light source	White LED(lighting) red LED aiming
CPU	32bit ARM
COMS resolution	640x480 Pixels
Exposure	Global exposure
Scanning speed	60 fps
Minmum Resolution	≥3mil
Decoding Depth	60-360mm (13mil PCS90%)
Scanning Angle	Rotate 360°, inclination 65°, elevation 60°
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	
Interface	USB
Charging way	Base contact charging & Micro USB cable charging
Charging time	4.5H
Standby time	6 months(Dormant state)
Continuous battery life	16H
Battery	Replaceable & Rechargeable lithium battery, 2200mAh
Interface	USB, USB-VCP
Other Parameters	
Communication methods	2.4G wireless communication, Bluetooth wireless communication
Communication distance	2.4G mode: 150M (open space) Bluetooth mode: 10M (open space)
Size	Scanner: L*W*H= 163*68*80(mm) Charging base: L*W*H=92*73*35(mm)
Weight	Scanner: 185g Charging base: 220g
Material	ABS+TPU
Input voltage	DC 5V
Working current	250mah
Stand-by current	<1uA
Indicator	Ring LED indicator light, buzzer
Interface	USB, USB-VCP
Cable standard	Straight: 1.6m
Temperature (Operating)	-0°C-50°C
Humidity (Operating)	Relative humidity 5%-95%(no condensation)
Temperature (Storage)	-40°C-70°C
Light Source	0-5000Lux(fluorescent), 0-100,000Lux(Sunlight)

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