

Industrial Wireless Scanner

XL-9529



- ⊙ Support 1D/2D
- ⊙ Wireless inductive charge without cable
- ⊙ IP65 ; Unique industrial drop resistance design
- ⊙ 600M Communication distance in open places
- ⊙ With memory card inserted in scanner and can store 100000 EAN-13 barcode



| | | | |
|------------------------|--|-----------------------|--------------------------------|
| Light Source | Red Light, LED, 625nm±10nm | Size | L × W × H:186mm × 66mm × 108mm |
| Scan Pattern | Single Scan & Manual & Continuous | Charge Mode | Wireless charging |
| Working Frequency | 433 MHz ISM frequency | Weight | 879.8g |
| Communication Distance | Up to 600m at open places | Material | ABS+PC |
| Scan Precision | 4mil | Voltage | 2200 mAh/DC 12V |
| Depth of Scan Field | 50-260mm(EAN-13,13mil) 60-285mm(PDF417,15mil) | Operating Current | 300mA/35mA |
| Scan Angle | 30° & 65° & 55° | EMC | CE & FCC DOC compliance |
| Support Interface | RS232, PS2 and USB | Operating Temperature | - 20°C to 50°C |
| Print Contrast | 15% UPC/EAN 100% | Storage Temperature | - 20°C to 60°C |
| Mention Pattern | Buzzer, Indicator | Humidity | 5% to 95% relative humidity |
| Cable | Standard 2M straight | Shock | 2M drops |
| Decoding Capability | 1D : Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ISBN/ISSN, Code 93, UCC/EAN-128, GS1 Databar 2D : PDF417, QR Code, DataMatrix | | |

