

Sulux616A Handsfree Laser Barcode Scanner

- ❖ **XL-SCAN's new model. Fast speed reading ,elegant design and comfortable hand feeling.**
- ❖ **CPU: 32 bit ARM microprocessor, super decoding ability**
- ❖ **Decoding rate: 100 times per second**
- ❖ **Customer setting: barcode setting mode, easy to operate**
- ❖ **Scan Depth of field up to 350mm**
- ❖ **Antiknock design: withstand 1.5M drops Support 20 countries keyboard languages**
- ❖ **Service life of button reaches up to 50 million times**
- ❖ **Supporting the RS232,PS2 and USB interface**
- ❖ **Full independent intellectual property rights**



- ❖ **PERFORMANCE PARAMETER**
- ❖ Shock Designed to withstand 1.5M drops
- ❖ Light Source Visible Laser Diode 650nm
- ❖ Scan Pattern Single Scan
- ❖ Scan Rate 100 times/second
- ❖ Scan Precision 0.3mil
- ❖ Scan Width 30mm@scan window, 220mm@200mm
- ❖ Scan Depth of field 0-250mm (0.33mm pos0.9)
- ❖ Decode Capability EAN-8, EAN-13, UPC-A,UPC-E,Code 39, Code 128, EAN128, Codaber, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, Chinese postcode etc.
- ❖ Tilt 30° C
- ❖ Elevation Angle 65° C
- ❖ Deflection Angle 55° C
- ❖ Support Interface RS232, PS2 and USB
- ❖ Print Contrast 30% UPC/EAN 100%
- ❖ Mention Pattern Buzzer, Indicator
- ❖ Scan Mode Manual & Automatic
- ❖ **PHYSICAL PARAMETER**
- ❖ Size LxWxH: 95mmx70mmx160mm
- ❖ Weight 153g
- ❖ Material ABS + PC
- ❖ Cable Stardare 2M straight
- ❖ **POWER**
- ❖ Voltage 5Volts
- ❖ Operating Current 85mA peak current (120mA)
- ❖ Static Current 53mA
- ❖ Laser Class Meet the Grade I National Criteria for Laser
- ❖ Safety
- ❖ EMC CE & FCC DOC compliance
- ❖ **ENVIRONMENTAL**
- ❖ Operating Temperature 0° C to 45° C
- ❖ Storage Temperature -20° C to 60° C
- ❖ Humidity 5% to 85% relative humidity, non-condensing
- ❖ Light Levels Daylight, 5000Lux