## **Omni-directional Barcode Scanner XL-2200**







- Scan rate up to 1500 scans per second
- Suit for USB, RS-232, USB-VCP interface port
- Self-developed 32 bit decoder chip & hardware decode
- Powerful performance on decode capability, can read GS1 code



| Model Number           | XL-2200  | Size                  | L × W × H:105mm × 100mm × 156mm                     |
|------------------------|--|-----------------------|---|
| Light Source           | Visible Laser Diode 650nm  | Weight                | 283g  |
| Scan Pattern           | 20 lines 5 fields of 4 parallel lines  | Material              | ABS+PC  |
| Scan speed             | 1500 scans/s & 75 scans/s  | Laser Class           | Meet the Grade I National Criteria for Laser Safety |
| Print Contrast         | 30% @ UPC/EAN 100%   | Voltage               | 5 Volts   |
| Minimum Resolution     | 4mil   | Static Current        | 250mA   |
| Depth of Field         | 0-220mm for 0.33mm UPC/EAN100%   | Operating Temperature | - 0°C to 45°C                                       |
| Host System Interfaces | USB, RS232,USB-VCP   | Storage Temperature   | - 20°C to 60°C                                      |
| Visual Indicators      | Two color LED (blue & red)   | Humidity              | 5% to 85% relative humidity                         |
| Beeper Operation       | Programmable tone & volume   | Light Levels          | Daylight,5000LUX                                    |
| Cable                  | Standard 2M straight   | Shock                 | Designed to 1.5m drops                              |
| Decoding Capability    | UPC/EAN/JAN, UPC-A & UPC-E, EAN-8 & EAN-13, JAN-8 & JAN-13, ISBN/ISSN, Code 39 (with full ASCII),<br>Codabar (NW7), Code 128 & EAN 128, Code 93, Interleaved 2 of 5 (ITF), Addendum 2 of 5, IATA Code, MSI/Plessy, |                       |   |

Codabar (NW7), Code 128 & EAN 128, Code 93, Interleaved 2 of 5 (ITF), Addendum 2 of 5, IATA Code, MSI/Plessy, Code 32 (Italian Pharmacode), RSS 14, RSS Limited, RSS Expanded



SUNLUX IOT Technology (Guangdong) Inc. Office Add: 4F,No.7 ,Kehui First Street ,Science Road,Science City,Guangzhou,China Tel: +86-20-32053765 Fax: +86-20-82115390 Site: www.xl-scan.com E-mail: sales@xl-scan.com