











| | P | ER | RF(| DR. | MAN | ICE I | PAR/ | ٩МЕТ | ER. |
|--|---|----|-----|-----|-----|-------|------|------|-----|
|--|---|----|-----|-----|-----|-------|------|------|-----|

Light Source Visible Laser Diode 650nm

Scan Pattern Single Scan

Scan Rate 100 times/second

Scan Precision 3mil

30mm@scan window Scan Width

220mm@200mm

Scan Depth of field 20-450mm (0.33mm pcs0.9)

EAN-8, EAN-13, UPC-A, UPC-E, Code 39,

Code 128, EAN128, Codabar, Industrial 2 of 5,

Interleave 2 of 5, Matrix 2 of 5, MSI, GS1, etc.

Tilt 30

Decode Capability

Elevation Angle 65

55 **Deflection Angle**

Support Inferface USB, PS/2 and RS232 **Print Contrast** 30% UPC/EAN 100%

Mention Pattern Buzzer, Indicator

Scan Mode Automatic & Manual & continue scanning

MECHANICAL PARAMETER

L x W x H: 175mm x 73mm x 102mm Size

238g Weight ABS + PC Material

Standard 2M straight Cable

ELECTRICAL PARAMETER

5VDC Voltage

90mA **Operating Current**

Static Current 40mA

Meet the Grade I National Criteria for Laser Safety Laser Class

EMC CE & FCC DOC compliance

ENVIRONMENTAL PARAMETER

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

Protection Class

Shock Designed to withstand 1.5M drops



SUNLUX IOT Technology (Guangdong) Inc.

Tel:+8620-32053765

Fax:+8620-82115390

Website:www.xl-scan.com

E-mail:sales@xl-scan.com



