

# XL-3200 A

## Handheld 2D Barcode Scanner



- ⊙ IP54 standard and withstand 1.5M drops
- ⊙ Ergonomic, snappy and stylish design
- ⊙ Suit for all POS systems
- ⊙ Read inverse barcode symbology

### XL-3200A Technical Specifications

PERFORMANCE	
Image Sensor	CMOS
Image size	640× 480 pixels
Light Source	Red light, LED, 625nm ± 10nm
Precision	≥4mil(1D)
Symbologies (1D, 2D)	<b>1D:</b> UPC-A; UPC -E; EAN -8; EAN -13; Code 32; Code 39; Code 39 Full ASCII; Codabar; Code128; Interleaved 2 of 5; Industrial 2 of 5; UCC Coupon Extended Code; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/P lessey ; ISBN/ISSN; GS1 Databar Expanded; GS1 Databar; GS1 Databar Limited <b>2D:</b> QR code; MicroQR code; PDF 417; Data Matrix ECC200, ECC000, ECC050, ECC 080, ECC100, ECC140; Composite code.
Sensitivity	Skew: ≤ 50° Roll Pitch: ≤ 50° Roll
Support Interface	USB, RS232, VCP
Print Contrast Signal	≥15%
Indicator	Buzzer, LED
Scan Mode	Manual & Conditinous & Automatic
PHYSICAL PARAMETER	
Dimension	L × W × H: 175mm × 73mm × 102mm
Weight	229g
IP rating	IP54
Material	ABS+PC
Cable length	Standard 2M straight
ELECTRICALS	
Voltage	5 ± 0.5 V
Current (Working)	230mA
ENVIRONMENTS	
Operate Temperature	- 10°C to 55°C
Storage Temperature	- 40°C to 80°C
Humidity	5% to 95%
Illumination	100000LUX max
Certification	CE (EMC, EN) Rohs