

2D Image handheld scanner XL-3600



- ⊙ Good performance on both display and printed label reading
- ⊙ 2 in 1 Combo Interface that easily changes interface by replacing cable
- ⊙ High-density 1D & 2D codes commonly printed on medicine packaging
- ⊙ Designed especially for retail, health-care and payment settings
- ⊙ Plug-and-play interfaces enable the scanner to be used with different host devices



Model	XL-3600	Cable Standard	2m
Light Source	Red LED (Marking Light) White LED (Lighting)	Input Voltage	DC 5V
Image Sensor	CMOS	Working Current	230mA
Scan Mode	Manual & Continuous	Stand-by Current	150mA
Image Size	640x480 pix	Indicator	LED Indicator and Buzzer
Scan Speed	30 fps/s	Drop Test	1.5m
Decoding Depth	40~220mm (0.33mm pcs0.9, EAN13)	Interface	USB, Rs232, USB-VCP
Minimum Resolution	4mil	Temperature (Operating)	-10°C-55°C
Print Contrast Signal	15%	Temperature (Storage)	-20°C-60°C
Size	L × W × H:175mm × 73mm × 102mm	Humidity	5% to 95% (non-condensing)
Case Material	ABS+PC	Light Levels	0-100,000 Lux
Scan Angle	Rotation: 360° tilt: ±50° deflection: ±50° Field of view angle: horizontal 36°, vertical 23°		
Decoding Capability	1D: UPC-A; UPC-E; EAN-8; EAN-13; Code39; Codabar; Code128; Interleaved 2 of 5; Industrial 2 of 5; Matrix 2 of 5; Code 93; UCC/EAN 128; Code 11; MSI; UK/Plessey; ISBN/ISSN; GS1 Databar Expanded; GS1 Databar; GS1 Databar Limited. 2D: QR code; PDF 417; Datamatrix		



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