SUNLUX

National New and High Technology Enterprise

Member of National Torch Plan Project

Guangdong Engineering Technology Research Center

XL-2360A

2D Desktop Barcode Scanner

Big scan window

Strong decoding capacity

Ultra long depth of field



1D/2D | Auto | 1280x800Pixels | 32-bit ARM | Mobile payment | Alipay payment | WeChat payment

Applications





Features

- Support USB, USB-VCOM, RS-232 interface
- Wide scan window, full 360-degree coverage scanning
- CMOS image technology, quick reading commodity codes and screen codes
- Super decoding ability of all kinds of colored, stained and damaged barcodes
- Automatic induction in the effective recognition range
- 3mm thick float glass, resistant to old wear, dust, and shock

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XL-2360A

Technical Parameters

Performance Parameter	
CPU	32bit ARM
Light Source	Red LED (Lighting) Color
Scan Mode	Continue scanning & Automatic induction
Image Size	1280x800 Pixels
Scanning Speed	60 fps/s
Mnimum Resolution	≥3mil
Decoding Depth	0~400mm@(13mil EAN 13)
Print Contrast	≥10%
Decoding Capability	1D: Codabar、Code39、Code32、Interleaved 2 of 5、Industrial 2 of 5、Matrix 2 of 5、Code11、Code128、GS1-128、UPC-A、UPC-E、EAN/JAN-8、EAN/JAN-13、ISBN、ISSN、Gs1 DataBar、GS1 DataBar Limited、GS1 DataBar Expanded、MSI、Febraban etc. 2D: PDF417、Micro PDF417、QR Code、Micro QR、Data Matrix、Aztec Code



Other Parameters	
Size	L × W × H: 149.8×88×132.6(mm)
Weight	841g (Including cable)
Case Material	ABS+PC
Cable	Straight 2m
Input Voltage	DC 5V
Stand-by Current	≤210mA
Working Current	≤500mA
Indicator	Buzzer, indicator light
Interface	USB-HID、RS-232、USB-VCP
Temperature (Operating)	-10℃~50℃
Humidity	5% to 95% (non-condensing)
Temperature (Storage)	-20℃~60℃

*XL-2360A-02/23B-V.1.0.0

