



Desktop Barcode Scanner

D60

Product Feature

- **Own Core Technology**
To adopt core decoding technology with independent intellectual property rights, with excellent 1D/2D decoding capabilities
- **Wide-viewing Angle**
Featuring wide-viewing angle, the scanner will conduct quick scanning when goods comes closer to the scan window.
- **High Motion Tolerance**
With 2m/s motion tolerance, the scanner can quickly capture moving goods, which greatly enhances efficiency.
- **Compatible with Multiple Systems**
Fully compatible with mainstream Windows system, Android system, Linux system, IOS

Application scenarios

Mobile payments, e-coupons/e-vouchers, Supermarket/retail store management, customer service center, ticket Vending/verification, O2O application site.

D60/Desktop Barcode Scanner

Performance	Image Sensor	1280 * 800 CMOS	
	Illumination	3000K white LED	
	Symbologies	2D	QR Code, PDF417, Data Matrix, Aztec
		1D	Code 11, Code 128, Code 39, GS1-128 (UCC/EAN-128) , AIM 128, ISBT 128, Codabar, Code 93, UPC-A/UPC-E, Coupon, EAN-13, EAN-8, ISSN, ISBN, Interleaved 2/5, Matrix 2/5, Industrial 2/5, ITF-14, ITF-6, Standard 2/5, China Post 25, MSI-Plessey, Plessey, GS1 Databar, GS1 Composite, Databar (RSS)
	Resolution*	≥4mil (1D)	
	Typical Depth of Field*	EAN-13	0mm-150mm (13mil)
		QR Code	0mm-100mm (15mil)
	Scan Mode	Advanced sense mode	
	Min. Symbol Contrast*	≥25% (Code 128 10mil)	
	Scan Angle**	Roll: 360°, Pitch: ±55°, Skew: ±50°	
	Motion Tolerance*	> 2m/s	
Field of View	Horizontal 65.6°, Vertical 44.6°		
Mechanical/	Interface	USB, RS-232(need customization),	
Electrical	Weight	280g	
	Notification	Beep	
	Operating Voltage	5 VDC±5%	
	Dimensions	125 (W)×130 (H) ×60 (D)mm (max.)	
	Current	Operating	275mA (typical), 365mA (max.)
Idle		228mA	
Environmental	Operating Temperature	-20°C to 50°C (-4°F to 122°F)	
	Storage Temperature	-40°C to 70°C (-40°F to 158°F)	
	Humidity	5% to 95% (non-condensing)	

V1.0



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