

Focus on the 1D/2D symbologies on the screen of mobile phone

Well designed on the light source to meet all kinds of high bright, low resolution mobile LED/LCD screen barcodes scanning

SPECIFICATION

Performance Characteristics		
Microprocessor	IOTC 0370 CHIP	
Resolution	640×480 CMOS	
Interface	RS-232 (9.6~115.2Kbps), USB 1.1□HID-KBW□HID-POS□	
Symbologies	2D	PDF417□Data Matrix□QR code
	1D	EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Coda bar, Code 128(Include FNC1 FNC2 FNC3 subset), Code 93, ITF-6, ITF-14□Interleaved 2 of 5,Industrial 2 of 5□Standard 2 of 5, Matrix 2 of 5□GS1 Data bar (RSS-Expand, RSS-Limited, RSS-14),Code 39(Include Code 39 FULL ASCII),Code 11,MSI-Plessey
Precision	≥ 10 mil	
Light Source	White LED	
Scanning model	sense scanning, continuous scanning	
Precision	10 mil	
Print Contrast Signal	≥ 30%	
Filed angel	Diagonal□68°, Horizontal□42°, Vertical□54°	
Illumination	0 ~ 100,000 LUX	
Power Consumption	1 W	
Voltage	DC 5V, 0.5A□AC 100~240V, 50~60Hz	
Result feedback	Buzzer□Indicator light	
Dimension	127.3mm(L) X 111.5mm (W) X 94mm(H)	
Weight	300 g	
Environment		
Operate Temperature	-10°C to + 50°C	
Storage Temperature	-20°C to + 60°C	
Humidity	5% - 95%□non-condensing□	
Programming Software	Quick Set, Programming Guide, uTools Lite	
Certification	FCC Part15 Class B, CE EMC Class B	



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