

Scanner Desktop Barcode 2D

2C-SC9400-2D



1. Features

- * No need to install any software or app, Plug and play.
- * Resolution up to CMOS 1280 pixels (H) x 800 pixels (V) .
- * 2200 times/ second, ultra-fast decoding speed and high accuracy.
- * Built-in induction light and buzzer prompt, adapt to noisy environment.
- * Super decoding ability, easily capture all common 2D 1D codes.
- * Big scan window design, 360 degree omnidirectional scanning regardless of the orientation of the barcode label, will quickly read the barcode.
- * Handsfree and auto-sense scan design, can directly place on the desk, no need to hold the scanner, release your hands.
- * Work with Windows, Android, Mac IOS.
- * Application fields: retail shop, clothing store, supermarket, library, book store, pharmacy store, warehouse, parking system etc.

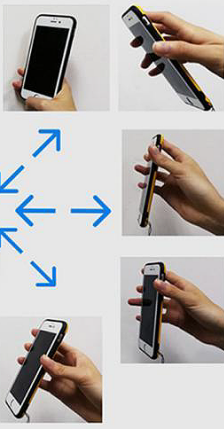
2. Technical parameters

Product Specification: 2C-SC9400-2D Scanner Desktop Barcode 2D	
Scanner parameters:	
Optical resolution	CMOS 1280 pixels (H) x800 pixels (V)
Lighting source	Warm Red LED
Resolution	4mil
Scanning speed	2200 times/s
Scanning angle	Roll 360° / Pitch $\pm 42^\circ$ / Yaw $\pm 52^\circ$
Field of View	52° (H) X45° $\pm 1\%$ (V)
Sweeping barcode type	paper, thin film medium one-dimensional; mobile phone, flat screen, etc.
Printing contrast	20%
Depth of field range	0-220mm(4-25mill)
Interface type	USB,USB COM, RS232 (optional)
Prompt mode	Buzzer, LED
Decoding Capability	1D: Codabar、Code 39、Code 32 Pharmaceutical (PARAF)、Interleaved 2 of 5、NEC 2 of 5、Code 93、Straight 2 of 5 Industrial、Straight 2 of 5 IATA, Matrix 2 of 5, Code 11、Code 128、GS1-128、UPC-A、UPC-E、EAN/JAN-8、EAN/JAN-13、MSI、GS1 DataBar Omnidirectional、GS1 DataBar Limited、GS1 DataBar Expanded、China Post(Hong Kong 2 of 5)、Korea Post.
	2D: PDF417, QR code, MicroPDF417, Australian Post, Canada Post,Japan Post, MaxiCode, Codablock, Aztec,Dutch Post, DataMatrix, etc.
Electric voltage	5V DC
Working current	300mA
Ambient Light Immunity	0-100,000 Lux
Mechanical parameters	
Material	ABS+PC
Dimensions	155mm x 152mm x 85mm
Weight	0.5kg
Enviromental parameter	
Working temperature	-20℃～70℃
Storage temperature	-40℃～80℃
Humidity	5% to 95% relative humidity,non-condensing
Drop test	2m

3. Packaging Details

- * Standard List: Desktop Scanner*1, Cable *1, Manual *1, Box *1.
- * Single Package Size: 210*163*103 mm
- * Single Gross Weight: 0.6kg
- * 20pcs/CTN Carton Size: 53*44*35.4cm
- * 20pcs/CTN Carton G.W.:13.5Kg, N.W:12.5Kg

4. Product Pictures

Multi System Compatibility Work with Windows, Android, Mac, IOS  2C-SC9400-2D 	1D 2D QR Barcode Scanner Support scan 1D, 2D and QR barcode from paper or monitor screen <table border="0"><tr><td> 1D</td><td> QR</td><td> Aztec</td><td> MaxiCode</td></tr><tr><td> PDF417</td><td> Data Matrix</td><td> Hanxin</td><td></td></tr></table> Resolution up to CMOS 1280 pixels (H) x 800 pixels (V) 2200 times/second, ultra-fast decoding speed and high accuracy 	 1D	 QR	 Aztec	 MaxiCode	 PDF417	 Data Matrix	 Hanxin	
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