

WD9400

2D Desktop Barcode Scanner



Features

- Desktop mounted, easy to use.
- 32Bit CPU, Super decoding ability, support multiple languages.
- Wired scanning platform free your hand and improve the working efficiency.
- Compatible System - Windows, Mac OS, POS Cash Register, Linux.
- Plug and play, no need for any driver or software. Easy installation with USB cable.
- Extra large scanning angle, identify screen code, incomplete code and fuzzy code easily.
- Super decoding ability, fast to scan both printed and mobile phone screen 1D/2D barcodes.
- Desktop Hand-Free Design, auto sense ,when the scanner reaches the barcode , it will automatically decoding the barcode.
- Application fields:Supermarket, Retail, Warehouse,Logistic,Library, Medical etc.



Specifications

Scanner parameters	
Optical resolution	640*480
Lighting source	red LED supplement
Scanning speed	2200 times/s
Scanning angle	rotate Roll:0-360 degree, tilt pitch: 65± degrees, deflect SKEW: 65± degrees
Sweeping barcode type	paper, thin film medium one-dimensional; mobile phone, flat screen, etc.
Printing contrast	20%
Error rate	≤1/2,000,000
Interface type	USB:HID Keyboard(default mode), USB virtual serial port
IP level	up to IP5X standard
Prompt mode	buzzer sound prompt and green light prompt
Decoding Capability	1D : Code 39, Full ASCII Code 39, Code 32, Code 128, Code 93, Code 11, Codabar/NW7, All UPC/EAN/JAN code (EAN13-,EAN 8-, UPC-A, UPC-E, EAN128-), Interleave 2 of 5, STD 2of 5, Industrial 2 of 5, matrix 2 of 5, Chinese Postage Code,IATA, MSI/PLESSY, Italian Pharmacy Code, Industrial 2 of 5,BC412-, etc. 2D : QR Code, Data Matrix, PDF417, Aztec code, Maxicode, etc.
Electrical parameters	
Electric voltage	5V DC
Working current	390mA(Max.),220mA(Typical)
Optical safety certification	ICE42471、 IEC60950
Electromagnetic compatibility	EN55022、 EN55024



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Mechanical parameters

Size	110mm*53mm*120mm
Cable length	2m
Weight	450g

Enviromental parameter

Working temperature	-20°C~60°C
Storage temperature	-20°C~70°C
Working humidity	0%~80%
Drop test	2m



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