

# 2D Desktop Scanner

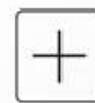


## Features:

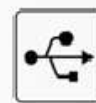
- Widescreen design, wide-angle scanning window
- RMegapixels, extremely fast scanning
- Quick and accurate reading of universal 1D & 2D code
- Plug and play, no design required
- SHigh-strength material, shock-proof and fall-proof



1D/2D



Precision



USB



Restaurant



Plug&play



Cable 2m



RS232



Retail

## Performance Parameters

Sensor Pixels	1024 x 1280 pixels (H)(V)
Decoding Ability	<b>1D:</b> Codabar, Code39, Code32, Code128, MSI, Pharmaceutical (PARAF), Interleaved 2 of 5, NEC 2 of 5, Code 93, Straight 2 of 5Industrial, Straight 2 of 5 IATA, Matrix 2 of 5, Code 11, GS1-128, UPC-A, UPC-E, EAN/JAN-8, EAN/JAN-13, GS1 DataBar Omnidirectional, GS1 DataBarLimiteddv, GS1 DataBar Expanded, China Post(Hong Kong 2 of 5), Korea Post. <b>2D:</b> PDF417, Micro PDF417, MaxiCode, GS1 Composite Codes, QR Code, Data Matrix, Aztec, HANXIN.
Scan Range	0-320mil(EAN 13 13mil 90%PCS)
Motion Tolerance	4meters/second
Scan Mode	Automatic Induction Scanning
Field of view	44°(H) , 34°(V)
Print Contrast	20%
Scan Mode	Turn±360°,Elevation±65°,Declination±65°
Reading Tips	Green light flashing
Interface	USB(Drive-Free), USB-COM, RS232

## Physical Parameters

Dimension	150mm*90mm*142mm
Material	ABS+PC
Cable Length	2M

## Environmental Parameters

Operating Temperature	-20°C~60°C
Storage Temperature	-30°C~70°C
Ambient light	0~100000LUX
Relative Humidity	5%~95%RH(Non-condensing)
DropShock Resistance	Withstands multiple 1.5 meters drops to concrete

## Electrical Parameters

Working Voltage	DC 5V±5%
Current	240mA