



- ❖ Supports 3modes Manual/Continuous/Auto-Induction
- ❖ Sturdy Anti-shock and Durable Design.
- ❖ Plug and Play,
- ❖ Equipped with advanced CMOS sensor, Global shutter exposure, easily decode most of 1D, 2D, QR barcodes on labels, paper and screen accurately.
- ❖ Startup and Shutdown button humanized design, One-key power On/off
- ❖ Support Multinational keyboard languages.

## Technical parameters

Product Specification: 2D Wired Barcode Scanner with Stand		
Scanner parameters:		
CPU: ARM 32-bit Cortex	Sensor: CMOS 640*480 Global shutter exposure	
Resolution: 4mil	Light aimer: 624nm LED	
Printing Contract: ≥25%	Material: ABS+PC	
Indication: Buzzer & LED	Drop test: 2m	
Decoding speed: 500scans/sec	Anti inference: 0-100000Lux Max	
Button life: 8000,000 times	Voltage: 5V DC	
250Lux Depth of Field	13mil-EAN13	50-250mm
	4mil-code39	60-100mm
	20mil-QR	40-300mm
	10mil-PDF417	40-280mm
Decode Capability:		
1D : UPC-A, UPC-E, EAN-8, EAN-13, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Standard 2 of 5, Coda bar, MSI Plessey, RSS, Codabar, ISBN、ISSN、GS1 DataBar(RSS14)etc.		
2D : R Code, Data Matrix, PDF417, Aztec code, Maxicode, etc.		
Trigger Mode: Manual, Continuous, Auto-Induction		
Scanning angle: Angle of rotation360°, inclination± 65°, declination ± 60°		
Temperature: -20°C-50°C(Working) -40°C-70°C(Storage)		
Interface: USB		
Operating Humidity: 5 - 95% (non-condensing)		
Certificate: CE, FCC, RoHS, IP54		

## Packaging Details

- Standard List: Scanner\*1, USB Cable \*1, Manual \*1, Stand \* 1, Box \*1.
- Single Gross Weight: 0.45kg

## Product Pictures

### Stable Handsfree Stand

Experience the convenience of handsfree scanning  
Allowing for effortless and efficient operation

Adjustable Stand



### Powerful Decoding Ability

Can scan blurry/incomplete/distorted/damaged/reflective colored barcodes and Special QR code/Color QR code, etc



- Fuzzy Barcode
- Incomplete Barcode
- Twisted Barcode
- Special QR Code
- Color QR Code



- Decode Successfully Buzzer Sound
- High precise & fast decoding Scanning Window
- One-button switch startup and shutdown design Power Switch
- High Elastic Button --Button life up to 8 million times
- USB Input --Support data transmission & charging

### Plug and Play Directly no Driver

Connect with PC by USB cable, no driver needed



Windows Android Mac OS Linux