

## **SC-1202-2D HANDHELD BARCODE SCANNER**





## SPECIFICATION

Performance Parameters	Reading Sensor		640×480 CMOS
	Illumination Intensity	0~100000 Lux	
	Decode Capability	2D	PDF417, Data Matrix, QR, Micro QR
		1D	Code 128, UCC/EAN-128, AIM 128, EAN-8, EAN-13, ISSN, ISBN, UPC-E, UPC-A, Interleaved 2 of 5, ITF-6, ITF-14, Matrix 2 of 5(European Matrix 2 of 5), Industrial 25, Standard 25, Code 39, Codabar, Code 93, Code 11, Plessey, MSI-Plessey, RSS-14, RSS-Limited, RSS-Expand
	Resolution		≥3mil
	Depth of Field	EAN-13: 40mm-355mm (13mil) Code 39: 28mm-155mm (5mil) PDF 417: 28mm-95mm (6.67mil) Data Matrix: 25mm-95mm (10mil) QR: 25mm-150mm (15mil)	
	±60°@ 0°Roll and 0° Skew		
	Barcode Sensitivity	360°@ 0°Pitch and 0° Skew	

	±55°@ 0°Roll and 0° Pitch	
	Contrast	30%
	Interface	RS-232, USB
Physical Parameters	Size (Length * Width * Height)	52*43.5*14mm
	Indicators	Beeper, LED

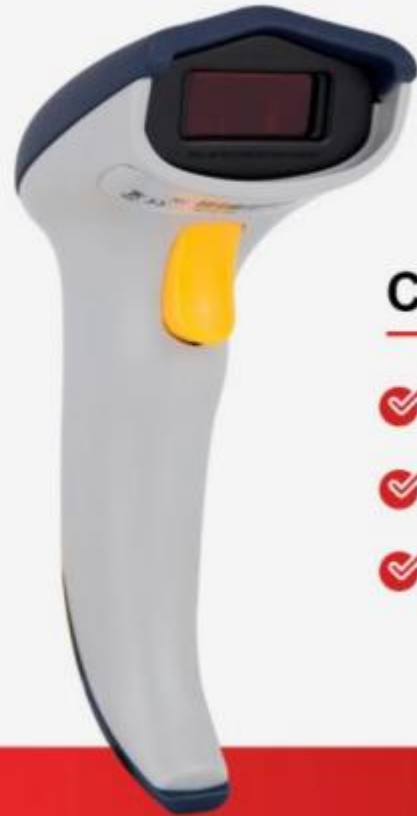
# PRODUCT OVERVIEW

Products have passed CE, FCC, ROHS, IP65, IEC60825, and many other certifications, with a variety of data transmission modes and the optional automatic induction model can make a large number used in supermarkets, retail, logistics, medicine and other need automatic identification industry.

The 1202-2D is a high-performance decoding engine with fast recognition speed and output data scanning quickly. It can easily read standard 1D/2D barcodes, and its depth of field and resolution are excellent. It can easily meet the demand for quick payment in various industries.



SC-1202-32C  
**1D Laser**



## Custom Scanning Mode

- ✓ Auto-induction Mode
- ✓ Continuous scanning Mode
- ✓ Manual Mode

## Supports Different Kinds of 1D Barcodes

Barcodes on screens are not supported



☒ Broken



☒ Blurry



☒ Long Barcodes



## STRONG COMPATIBILITY

SUPPORT OS: WIN7/8/10/XP/MAC



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## Versatile Functions



- ✓ Support prefix/suffix setting
- ✓ Support deleteling/insetting character

