C1269

IMAGE-BASED BARCODE SCANNER

C1269 is an image-based handheld barcode scanner that combines appearance and general-purpose performance. Equipped with HEROJE underlying decoding library algorithm and optics technology. Deliver good performance in reading 1D linear and 2D codes in retail checking-out applications, even the barcodes are with conditions of damaged, wrinkled, stained, low-contrast and more. Super easy to use, no need to install any tedious drivers, can be used for most operating systems.

●Ergonomic Design

Makes the scanner more beautiful lines and excellent feeling of grip.

● Beep Feedback

Indicator LED and Beep double scanning feedback.

● IP54 Sealing

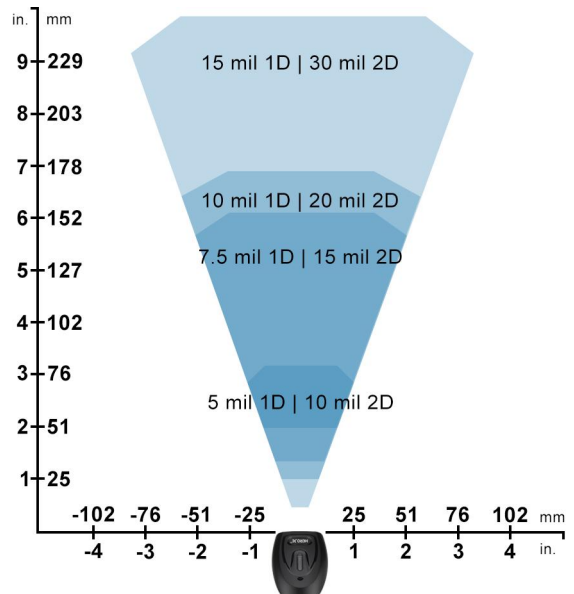High-quality injection molding and high-quality material make it more rugged and reliable.

● Hands Free Mode

Trigger/ Automation/ Presentation modes,three modes are available setting for different work requires.

*Depth Of Field, Reading Range

Typical 1D	Depth of Field (mm)	
mil size	Inside	Outside
5	10	80
7.5	25	155
10	35	175
15	50	250
20	80	325
30	85	440
50	75	480

*Note: Minimum 1D element is typically 1/2 the size of minimum 2D element.
Example: 10mil 2D = 5mil 1D

TECHNICAL PARAMETERS

Model:	C1269
1D Codes:	▲
	UPC/EAN, UPC/EAN , ISSN ISBN, Code 128, EAN-8,EAN-13,UPCE0,UPCE1,UPCA, Code 39, Code 39 Full ASCII, Code 32, Code 93, Code 11, Interleaved 2 of 5
2D Codes:	▲
	QR Code 、Data Matrix、 PDF417、microPDF417、micro QR Code
Postal Codes:	/
Optical System:	CMOS
Light Source:	617nm LED
Illumination:	White LED
Aiming:	Red Line
Recognition Accuracy:	5mil
Min. Contrast:	30%
Scan Angle:	Roll: 360° , Pitch: ±33° , Skew: ±42°
Storage Function:	NO
Depth of Field:	EAN-13 (13mil) 35mm-225mm Code 128 (5mil) 10mm-80mm PDF417 (6.7mil) 50mm-185mm QR Code (10mil) 7mm-83mm Data Matrix (10mil) 45mm-185mm
Interfaces:	USB/ RS-232(option)
Cable Length:	150cm
Dimensions:	170 x 60 x 95 mm (LxWxH)
Weight:	160g
Material:	ABS Plastic
Feedback:	Beep, LED indicator
Drop:	1.5m
Sealing:	IP5X
Operating Voltage:	5VDC±5%
Electric Current:	Operating: 190mA±10mA , Standby: 10mA
Operating Temperature:	Operating: -5°C to 65°C (23°F to 149°F); Storage: -20°C to 70°C (-4°F to 158°F)
Humidity:	5%~95% (non-condensing)
Certifications:	FCC Part 15 Subpart B Class B, CE EMC 2014/30/EU, RoHS 2011/65/EU