

Cordless Barcode Scanner SC300

Frees workers from cords, allowing cashiers to easily scan items inside and outside of the cash wrap.

Improved wireless performance; better energy management to preserve power for a full shift and easy pairing with the host device.



Features

- **Excellent 1D scanning performance:** Delivers superior scanning speed and a wide data capture range.
- **Superior motion and angular tolerance:** Bar codes can be captured faster.
- **Bright crisp aiming line:** Easier to aim in bright or dim lighting environments.
- **Built-in rechargeable replaceable battery:** Provides largest number of scans per charge well beyond a single shift in the highest usage profiles; replaceable battery ensures long lifecycle.
- **withstands consecutive drops to concrete:** Protects against downtime from breakage due to everyday drops
- **Batch mode operation:** Allows user to continue scanning outside communications range, can scan code into memory and upload automatically when in communication range.
- Roam up to 900 ft./300 m away from a host device offers cable-free convenience
- High effective induction charging mode

Physical	
Dimensions	160mm x 70mm x 95mm
Weight	158g
Material	ABS + PC
Cable	Standard 2M straight
Color	Black
Features	
Scan Rate	100 scans per second
Depth of field	Up to 25 cm
Antiknock design	Withstand 1.5 m (5 ft.) drops
life of button	Up to 50 million times
Interface	USB and RS232
Working Frequency	433 MHz ISM frequency
Max distance from base	Up to 300m on open places
Memory	2MB (Can store 100K EAN-13 scans)
Performance	
Light Source	Visible Laser Diode 650nm
Scan Pattern	Single line
Visual Indicator/Display	Led
Scan Width	30mm@scan window, 220mm@200mm
Decode Capability	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 128, EAN128, Codabar, Industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI
Print Contrast	30% @ UPC/EAN 100%
Mention Pattern	Buzzer, Indicator
Electrical	
Voltage	5V DC +/- 10%
Operating Current	85mA
Static Current	36mA
Laser Class	Meet the Grade 1 National Criteria for Laser Safety
EMC	CE & FCC OOC compliance
Battery	
Capacity	900 mAh
Environmental	
Operating Temperature	0°C to 45°C
Storage Temperature	- 20°C to 60°C (-4°F to 140°F)
Humidity	5% to 85% relative humidity, non-condensing
Light Levels	Day Light , 5000 Lux
Warranty	
	1 year

