Handheld One Dimensional CCD Barcode Scanner
(Model:OCBS-C005)

Product Description

Description:

This BarCode Scanner can plug and play, no need to install software.

Efficient decoding rate and ultra-low error rate.

It can accurately and quickly scan a variety bar code in the strong light and dark environment.

Features:

The fast scan speed reach up to 300 times/second.

3 mil excellent scanning accuracy.

Efficient decoding rate and ultra-low error rate. Many kinds of one-dimensional bar code can be identified.

Support reading bar codes from screen.

No driver, plug and play.

High resilient button: Use high rebound button, accurate limit, durable.

Scanning Mode Setting:Manual trigger and Auto Scanning and Continue Scanning.

Support multiple data interfaces: USB-HID, USB virtual port, UART, KB, HID-POS, etc.

Support 16 country language.

Adopt a highly integrated design, high quality shell, have IP45 protection grade, 5m height fall many times, still can be used normally.

Application fields:Supermarket, Retail, Warehouse,Logistic,Library, Medical etc.

Can be customized according to customer demand.

Specification:

Light source type		Optical Imaging; the wave length is 632mm.
Imaging sensor		linear imaging sensor(CCD)
Pixel resolution		2500 pixels
Barcode precision		≥ 3mil
Printing Contrast Ratio		≥ 30%
Barcode type		UPC/EAN/JAN, UPC/EAN with Supplemental, UCC/EAN 128, Code 39, MSI, Code11, Code 39 Full ASCII, Code 39 TriOptic, Code 128, Code 128Full ASCII, EAN-13, EAN-8, UPC-A, UPC-E, ISBN, Code 93, GS1 Databar, Codabar, Code93, Discrete2of5, IATA, RSSvariants, Codabar, Chinese2of5, International general dimensional barcodes, e.g. Inteleaved2/5, Interleaved2of5,China postal service code and so on
Scanning speed		300times/s
Scanning angle	Clockwise/anticlockwise	±55°
	Up and down	±25°
	Left and right	±75°
External dimensions(L x W x H)		165×65×97 mm
Weight		190g
prompting Mode		Buzzer and LED indicator
Maximum power consumption		650mw
Working voltage		DC5V
Electric current	Maximum current	130ma
	Working current	86ma
	Standby current	42ma
Accessaries		
Cable		RS232/USB data cable(1.8m)
Manual		1
Environment		
Storage temperature		-40°C ~ 60°C
Work temperature		0°C ~ 50°C
Relative humidity		0 ~ 95%
Anti-knock		working fine after fall from 5m height

Application scenario

Logistics

Warehouse management

Supermarket

Clothing label

Jewelry label

Restaurant

▶ Company

▶ Certificates

▶ Payment

▶ Contact us

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OCOM's products portfolio covers Thermal Printer, Barcode Printer, DOT Matrix Printer, Barcode Scanner, Data Collector, POS Machine and other POS Peripherals products, which are widely used for retailing, restaurant, bank, lottery, transportation, logistics, and other applications. We have ISO, CE, FCC,BIS and other required certifications.