

One Dimensional CCD Barcode Scanner (M/N:OCBS-C005)

Scanner parameters:

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
Accessories		
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	



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