



BCS-02BW

1D CCD Bluetooth Barcode Scanner



2. Technical parameters

Product Specification: BCS-02BW 1D CCD Bluetooth Barcode Scanner		
Scanner parameters:		
Transmission mode: Bluetooth/2.4G/Wired		Imaging Sensor : CCD
Distance: 50m/100m/1.5m		CPU: ARM 32-bit Cortex
Storage: 10000 barcodes		Battery: 1800mAh
Trigger Mode: Button,Continuous		Optical Source: 620nm Visible red light diode
Printing Contract : ≥25%		Indication: Buzzer & LED
Resolution : 4mil		Scanning width : 30cm
Decoding speed: 200scans/sec		Button life : 5000,000 times
Shell Material: ABS + PC		BER: 1/5million
Depth Of Field	4mil	2mm-280mm
	10mil	2mm-380mm
	15.6mil	5mm-650mm
	35mil	10mm-1000mm
Decoding Capability: 1D:UPC/EAN、with complementary UPC/EAN、Code128、Code39、Code 39Full ASCII、Coda bar、 industrial /Interleaved 2 of 5 Code93、MSI、Code11、ISBN、ISSN、China post、 etc		
Scanning angle: ± 60 ° ± 65 ° ± 42 ° (left and right, front and rear, turn)		
Power: 250 mW (work): 500 mW (maximum instantaneous)		
Current: 50 mA (work): 100 mA (maximum instantaneous)		
Working time : 3 to 10 days		Charging power: DC 5V ± 0.25 V
Certificate : CE, FCC, RoHS, IP54		Drop test : 2.0m

3. Packaging Details

- * Standard List: Scanner*1, Charging Cable *1, USB Receiver *1, Manual *1, Box *1
- * Single Package Size: 167*80*100mm
- * Single Gross Weight: 0.28KG
- * 50pcs/CTN Carton Size: 535*420*350mm
- * 50pcs/CTN Carton G.W.:14Kg, N.W:12Kg