



BCS-06BW

2D Wireless Bluetooth Barcode Scanner



2. Technical parameters

Product Specification: BCS-06BW 2D Wireless Bluetooth Barcode Scanner		
Scanner parameters:		
Transmission mode: Bluetooth/2.4G		Storage: 100,000 barcodes
Distance: 50m/100m		Sensor: 640*480 CMOS Global shutter exposure
CPU: ARM 32-bit Cortex		Battery: 3.7V-2600mAh
Indication: Buzzer & LED		Light aimer: 617nm LED
Resolution : 4mil		Anti-inference: 0-100000Lux Max
Decoding speed: 500scans/sec		Illumination: 6500K LEDs
Printing Contract : ≥25%		Interface: USB
Button life : 8000,000 times		Material: ABS+PC
Trigger Mode: Handheld,Continuous,Auto-Induction		
Depth Of Field	13mil-EAN13	50-250mm
	4mil-code39	60-100mm
	20mil-QR	40-300mm
	10mil-PDF417	40-280mm
Decode Capability: 1D: UPC-A, UPC-E, EAN-8, EAN-13, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Standard 2 of 5, Coda bar, MSI Plessey, RSS, etc. 2D: QR Code, Data Matrix, PDF417, Aztec code, Maxicode, etc.		
Scanning angle: Angle of rotation360°, inclination± 65°, declination ± 60°		
Working current: 3.3Vx200mA		Standby current : 18uA-5mA
Working time : 7 to 10 days		Charging power: 5V-400mA
Certificate : CE, FCC, RoHS, IP54		Drop test : 2m

3. Packaging Details

- * Standard List: Scanner*1, Cable *1, Base*1, Manual *1,Box *1
- * Single Package Size: 185*120*86mm
- * Single Gross Weight: 0.5kg
- * 30pcs/CTN Carton Size: 438*380*380mm
- * 30pcs/CTN Carton G.W.:16Kg, N.W:14Kg