

2015 Hot Sales Mini Portable Bluetooth 1D Barcode Scanner in China

Features:

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 1D and 2D optional:1D - Laser 650nm, 2D - CMOS 300K million pixels;
 Multiple Interfaces Support:USB,RS-232,PS/2;
 Impressive Scan Rate:1D -about 200SPS, 2D - 600MHz Processor;
 Durable Construction:2.5m Shock resistant;
 Lightweight Construction:216 grams with cable,110 grams without cable;
 Bluetooth Communication: Class I/II (10m/100m);
 Built-in SPP and HID;
 512MB memory;
 Master/Slave Switchable;
 900mAH Li-ion Battery;

Specifications:

Hardware		
2D CMOS		
Sensor	CMOS 640x 480	
Symbologies	Most 1Ds and PDF 417,QR Code, Data Matrix, Maxi code, Aztec, etc.	
Reading Distance	UPC/ EAN /13 mils	30 to 205 mm
	Code 39/ 20 mils	30 to 305 mm
	PDF 417 /10 mils	50 to 155 mm
	Data matrix /15 mils	52 to 155 mm
1D LASER		
Light Source	Visible laser diode, wavelength 650nm	
Scanner Rate	200 scans per seconds(SPS)	
Resolution	0.1mm(4mil) at PCS 0.9	
Reading Distance	1 to 80cm(resolution dependent)	
Tilt Angle	45 Degree	
Skew Angle	65 Degree	
PCS	0.3	
Power		
Voltage Requirement	DC+5V 5%	
Peak Current	98mA	
Idle Current	63mA	
Environment		
Temperature	Operation:-10 Degree C -50 Degree C Storage:-20 Degree C-60 Degree C	
Humidity	Operation:5%-95%(non-condensing) Storage:5%-95%(non-condensing)	
Shock	2.5m drop on concrete surface	
EMI Generation	FCC	
Safety	CDRH class 1 laser product	
Ambient Light	Max.10 ,000 Lux(FL)	
Physical		
Size	123mmx54mmx29mm	
Weight	216g(with cable)	
Cable Length	1.8m	
Bluetooth		

Comm Dist	10m/100m
Communication	Built-in SPP and HID
Mode	Master or Slave
Current Consumption	1 88mA
Idle Current	93mA
Battery	Li-ion 950mAH
Working Hours	>10 hrs
Memory	4M memory
Ordering Information	
OCBS-W106	Mini Portable Bluetooth 1D Barcode Scanner
OCBS-W206	Mini Portable Bluetooth 2D Barcode Scanner

Products Details:



Relevant documents:

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[Specification](#)