

# Wireless 1D/2D Barcode Scanner

(M/N:OCBS-W220)

## Features:

1. High performance imaging technology
2. Omni-directional scanning
3. 4 mil excellent scanning accuracy
4. 2.4G wireless and USB transfer data
5. 1200mAh lithium battery can work for 12hours
6. 16MB big storage can save 100000 bar codes
7. Multi special function setting supported
8. High compatibility for all major 1D and 2D symbols
9. Can read the bar code on the screen and color bar code

## Specification

Model	OCBS-W220
Color	Black
Processor	32-bit ARM MCU + DSP
Wireless	100 meters 2.4G wireless
Power supply	DC 5V $\pm$ 5%
Interface	USB+2.4G, bluetooth for option
Battery	1200mAh
Power consumption	375mW(Working);226mW(standby);750mW(Max)
Prompt mode	Buzzer, indicator(LED)
Trigger mode	Manual,Continuous scanning,Auto-sensing
Memory	16MB
Working time	12 hours
Charging time	4 hours
ESD Protection	15KV air discharge
Shock resistance	1.5m free fall on concrete surface
System Supported	Linux,Android,Windows XP,7,8,10,MAC
Sensor	CMOS sensor
Light source	Red LED(Aiming)+White LED(Lighting)
Reading Mode	Image
Print contrast	$\geq$ 25%
Resolution	$\geq$ 4mil[]PCS90%,CODE 39[]
Movement tolerance	25cm/s
Scanning Angel	Roll360°,Pitch30°,Yaw45°
Scanning Depth	Code39 4.17mil(15 bytes): 4cm-8cm Code128 4.17mil(16 bytes):7cm- 15cm Data Matrix 10.83mil(8 bytes):3cm-9cm Code QR 20mil (8 bytes):1cm- 19cm
Error rate	1/5 million
Decoding ability	1D:Code25-Interleaved,Code25-Standard ,Code25-Matrix, Code39-Regular ,Code39-FullASCII ,Code32,Code128,EAN/GSL/UCC-128Auto,Codabar,MSI,EAN/JAN-13,UPC-A,JAN-8,UPCE 2D:QR,Data Matrix ,PDF417
<b>Environment</b>	
Working temperature& humidity	0 to 45 degrees centigrade, 10%~80% No condensation
Storage temperature& humidity	-20 to 60 degrees centigrade , 10%~90% No condensation







Accom 2D Barcode Scanner  
Model: OCBS-W220 Color: Black  
Interface: USB&2.4G  
Power Input: 5V 0.5A CE FC 3P  
OCBSW2202322400022  
Made in China











