

# High Performance Handheld 1D/2D Wireless Bar-code Scanner

(Model No.: OCBS-W288)

## Feature□



High Performance imaging technology;

High compatibility for all major 1D and 2D symbols;

Can read the barcode on the screen and color barcode;

Multi special function setting supported;

Wireless 2.4G and bluetooth available.

## Specification:

General	
Model	OCBS-W288
Color	Black+Blue

Material	ABS+PC
Current	Working current(Standard):<195mA Standby current(Standard): < 130 mA
Input Voltage	3.3 VDC (+/- 10%)/500mA
Interface	USB+2.4G/USB+2.4G+Bluetooth
Battery	1800mAh
Working time	12 hours
Charging time	4 hours
Reading Indicators	LED light&Buzzer
Receiver	For 2.4G wireless communication
Performance	
CMOS Sensor	640*480pixels, 0.3MP global exposure
Light Source	LED White light
Aiming Light	Red dot
Resolution	4mil
Trigger mode	Manual, Continuous scanning, Auto-sensing
Shock resistance	1.2m free fall on concrete surface
printing contrast	≥15%
Barcodes	1D: All standard 1D codes including GS1 DataBar™ linear code can be automatically distinguished and decoded. 2D: Aztec Code; Data Matrix; MaxiCode; QRCode; HANXIN; MicroQR Code Stack code: GS1 DataBar Expanded Stacked; GS1 DataBar Stacked; GS1 DataBar Stacked Omnidirectional; GS1 DataBar Composite; MicroPDF417; PDF417.
Typical depth of Field	Precision Barcode Depth of Field 13mil EAN-13 55mm—380mm 15mil CODE128 45mm—480mm 5mil CODE39 35mm—170mm 15mil QR 25mm—340mm (The minimum depth of field is determined by the barcode length and scanning angle. It depends on the print resolution, contrast and ambient light.)
Reading Angle	Pitch: 0-360°; Roll(Tilt): ±60°; Skew (Yaw): ±60°
Physical	
Weight	Net: 166g
Dimension	160*64*86mm
Package box	195*105*80mm/0.253kg
50 in 1 carton	560*410*430mm/14kg

Environment	
Working temperature& humidity	0 to 45 degrees centigrade, 10%~80% No condensation
Storage temperature& humidity	-20 to 60 degrees centigrade, 10%~90% No condensation

















