



## GPOS OCBS-W289C High Pixel 1D/2D Wireless Barcode Scanner



## **Features:**

- High Performance imaging technology
- 640\*480 Pixel or 1280\*800 High Pixel
- Omni-directional scanning
- High compatibility for all major 1D and 2D symbols
- Can read the barcode on the screen and color barcode
- 4mil excellent scanning accuracy
- Multi special function setting supported
- Wireless 2.4G and bluetooth available

## Product specifications are subject to change without prior notice.



## **Specification**

General			
Model	OCBS-W289C	OCBS-W289CG	OCBS-W289CH
Color	Black+Blue		
Material	ABS+PC		
Current	Working current(Standard):<280mA		
	Standby current(Standard): < 130 mA		
Input Voltage	5 VDC (+/- 10%)/500mA		
СРИ	1.2G Dual core		
Interface	USB+2.4G/USB+2.4G+Bluetooth		
Battery	2000mAh		
Reading Indicators	LED light&Buzzer		
Cradle	For charging and communication		
Performance			
CMOS Sensor	1280*800pixels,	640*480pixels,	1280*800pixels,
	1MP rolling	0.3MP global	1MP global
	exposure	exposure	exposure
Light Source	LED White light		
Aiming Light	Green dot		
Resolution	4mil		
Trigger mode	Manual,Continuous scanning,Auto-sensing		
ESD Protection	15KV air discharge		
Shock resistance	1.2m free fall on concrete surface		
printing contrast	≥15%		
Barcodes	<ul> <li>1D: All standard 1D codes including GS1 DataBar<sup>™</sup> linear code can be automatically distinguished and decoded.</li> <li>2D: Aztec Code; Data Matrix; MaxiCode; QRCode; HANXIN; MicroQR Code</li> <li>Stack code: GS1 DataBar Expanded Stacked; GS1 DataBar Stacked; GS1 DataBar Stacked Omnidirectional; GS1 DataBar Composite; MicroPDF417; PDF417.</li> </ul>		
Typical depth of Field	Precision Barcode 3.34mil CODE 39 3.34mil EAN-13 5mil CODE39 5mil EAN-13 13mil UPC-A 5mil DF417 5mil QR	9 60mm—160mm 90mm—150mm 9 70mm—240mm 70mm—230mm 40mm—450mm	

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	10mil QR 45mm—290mm	
	10mil DM 30mm—260mm	
	20mil QR 20mm—480mm	
	(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: 195g	
Dimension	183*67*90mm	
Package box W/ cradle	215*154*86mm/0.56kg	
20 in 1 carton W/ cradle	455*448*320mm	
Environment		
Working temperature&	0 to 15 degrees continued 100/2800/ No condensation	
humidity	0 to 45 degrees centigrade, 10%~80% No condensation	
Storage temperature&	-20 to 60 degrees centigrade . 10%~90% No condensation	
humidity	-20 to 60 degrees centigrade , 10%~90% No condensation	

More product pictures



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