

Handheld Wireless 1D 2D Barcode Scanner With Charging Base

(M/N:OCBS-W240)

Features:



Stylish design and suitable for a variety of application scenarios 300,000 pixels;

Minimum resolution: 4mils;

White LED for illuminating scanning surface;

Read all mainstream 1D&2D bar codes;

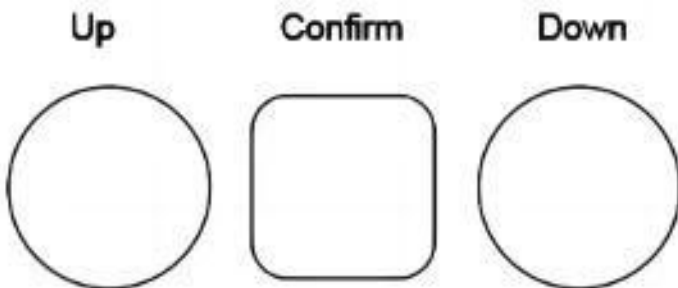
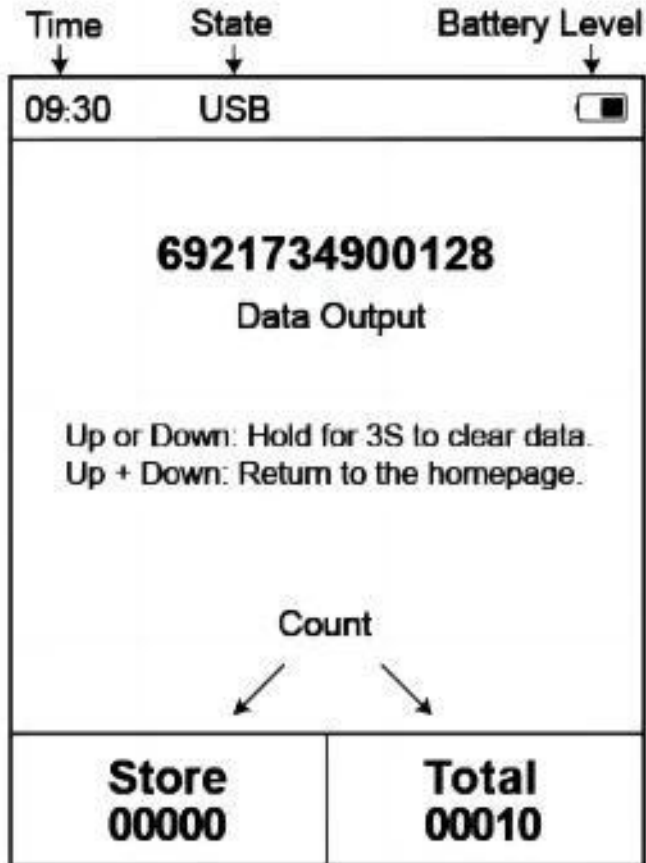
Quickly read various screen bar codes.

Specification

General	
Model	OCBS-W240
Color	Black
Interfaces	USB+2.4G,USB+2.4G+BT
Cable	1.5M
Transmit Distance	≥60meters 2.4G; 30meters Bluetooth□Open distance□
Battery Capacity	2000mAh
Storage Capacity	4Mb□over 15,000 Product code□
Charging Time	About 2.5 hours(5V@1000mA)
Continuous Scan Time	≥12hours
Standby Time	≥4 weeks
Reading Indicators	LED/Buzzer
Input Voltage	5 VDC/1A
Current	115mA□Working□, 510mA(Max)
OS Support	Microsoft Windows/Linux/Android/IOS/MacOS
Drop Resistance	Withstands repeated drops from 1.5m/4.0 ft onto a concrete surface
Performance	
Sensor	CMOS global shutter,640*480 Pixel
Pixel	300,000
Reading Precision	≥3mil/0.076mm□PCS90%,CODE 39□
Depth of Field	30mm~480mm□Different bar code range□
Decoding Speed	65CM/S
Illumination	White LED
Aiming	Red LED
Scanning Mode	Auto,continuous,trigger
Reading Angle	Roll: ±360°, Pitch:±60°,Skew: ±55° (Test Conditions□CODE39,10mil/0.25mm,PCS90%)
Print Contrast Ratio(minimum)	≥15%
Ambient Illumination	Dark Environment□Indoor Natural Light

Typical Depth of Filed	<table border="1"> <thead> <tr> <th>Precision</th> <th>Barcode</th> <th>Depth of Filed</th> </tr> </thead> <tbody> <tr> <td>4mil</td> <td>CODE39</td> <td>35mm—115mm</td> </tr> <tr> <td>10mil</td> <td>CODE39</td> <td>55mm—270mm</td> </tr> <tr> <td>13mil</td> <td>UPC/EAN</td> <td>10mm—160mm</td> </tr> <tr> <td>20mil</td> <td>QR code</td> <td>30mm—250mm</td> </tr> <tr> <td colspan="3">etc.....</td> </tr> </tbody> </table> <p>(The minimum depth of field is determined by the barcode length and scanning angle. It depends on the print resolution, contrast and ambient light.)</p>	Precision	Barcode	Depth of Filed	4mil	CODE39	35mm—115mm	10mil	CODE39	55mm—270mm	13mil	UPC/EAN	10mm—160mm	20mil	QR code	30mm—250mm	etc.....		
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10mil	CODE39	55mm—270mm																	
13mil	UPC/EAN	10mm—160mm																	
20mil	QR code	30mm—250mm																	
etc.....																			
Decoding Ability	<p>1D:UPC-A,UPC-E,EAN-8,EAN-13,ISBN, ISSN, Code 128,GS1-128,ISBT, Code 39,Code 32, Code 93,Code 11,Codabar(NW-7),Interleaved 2 of 5,Matrix 2 of 5,Industrial 2 of 5(Straight 2 of 5),Standard 2 of 5,IATA 2 of 5,NEC 2of 5, MSI</p> <p>2D: QR Code, Micro QR Code, Data Matrix,PDF417, Micro PDF 417, MaxiCode, Aztec,HanXin Code, Pharma Code(One-Track), Codablock A, Codablock F, Dot Code</p> <p>Other composite code,GS1 Databar(Omnidirectional, Limited, Expanded),GS1 Composite Code, TLC 39 Code. Chinese ID Card OCR , etc.</p> <p>Postal code,HongKong 2 of 5(China Post), Korea Post, Australian Post, British Post, USPS Intelligent Mail, Japanese Post, Planet Code, Postnet Code, UPU 4-State, KIX Code</p>																		
Physical																			
Weight	Gross:600g																		
Package	235*140*95mm																		
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																		

LED display and key function



Time: Display current time (need to synchronize computer time)

State: Displays the current connection status

Battery Level: Display the current battery

Data Output: Display the scanned barcode information

Store: Displays the total number of stored data

Total: Shows the total number of data currently scanned

UP: Scroll up the Settings page

Confirm Confirm key, enter the Settings page or select the function options to confirm

Down: Scroll down the Settings page

Up+Down: Press at the same time to return to the main screen

Up or Down: Long press the up or Down key for 3S to enter the clear count confirmation

1D/2D Wireless Barcode Scanner

Model: OCBS-W240



Multisystem Compatibility

Compatible with Microsoft Android/iOS/MacOS/Windows/Linux



Android



IOS/MacOS



Windows



Linux

Support 1D&2D Code Scanning



Superior Decoding Capability

Support mainstream 2D/full 1D/screen bar codes



ABCDEFGH
Code39



ABC-abc-1234
Code128



6 14141 00003 6
Codebar



6 091234 567890
EAN/JAN-13



0 12345 67890 5
UPC A



QR



PDF417



Data Matrix



Micro QR



AZTEC



Superior decoding capability



Three Trigger Mode



Manual



Continuous
Scanning



Auto-sensing

LED Display and Key

The large digital display enables you to read the battery level and easily adjust settings such as connectivity options, volume, and language.



Ultra Long Endurance

5V/2000mAh battery(Continuous Scan Time ≥ 12 hours)



Multifunctional Base

It has a multifunctional dock that can charge the scanner and transmit information



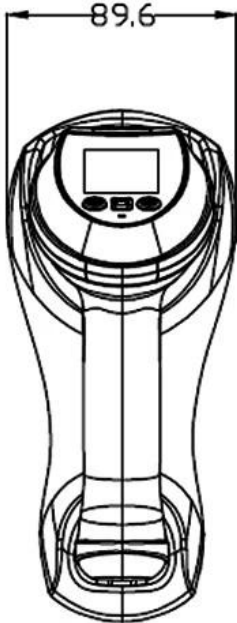
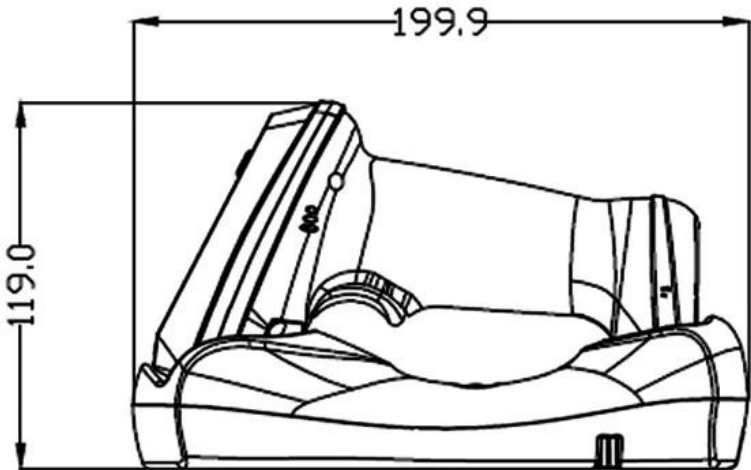
Shock Buffering

Designed to withstand 1.5m drops



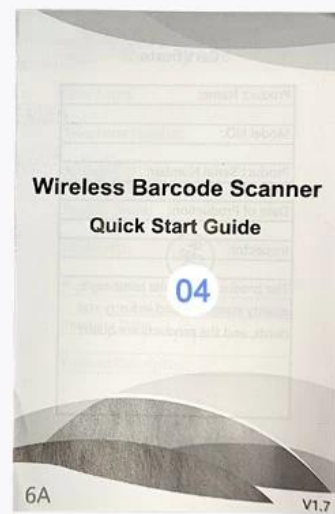
Dimensions

Wireless Barcode Scanner



Packaging accessories

Beautiful packaging, original accessories



01 Barcode Scanner

02 Charging Base

03 USB Cable

04 User Manual

APPLICATION



Logistics



Warehouse Management



Clothes Store



Accessory Store



Bakery



Convenience Store



Library



Supermarket









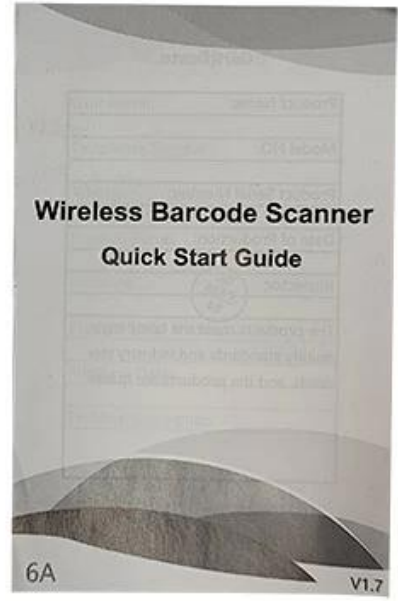
















 2D Barcode Scanner
Model: OCBS-W240 Color: Black
Interface: 2.4G+BT
Power Input: 5V 1A   

OCBSW2402334100005
MADE IN CHINA



16+ YEARS
OEM/ODM EXPERIENCES

4000+
CUSTOMERS OVER 165 COUNTRIES

15,000,000+
UNITS OF ACCUMULATED SALES

CERTIFICATES
BY ISO/CE/FCC/ROHS/BIS...

澳凯码科技有限公司
OCC TECHNOLOGIES LIMITED



CERTIFICATE



