

Wireless 1D/2D Barcode Scanner

(M/N:OCBS-W238)

Features:

- l. Ergonomic design, comfortable using
- m. Read all mainstream 1D 2D barcodes in the market easily (4mil)
- n. Interface: USB, bluetooth 4.2, Wireless 2.4G
- o. Ultra-low power consumption, continuous working time 20h
- p. Bluetooth and bluetooth long wireless distance could be more than 60 m, can be used in mobile phone and PC
- q. Widely used in supermarket, warehouse, mobile payment, chain stores

Specification

General	
Model	OCBS-W238
Power Supply	DC 5V@250mA(work)
Interface Type	Type-B
Communication Mode	USB Wireless 2.4G Wireless Bluetooth 4.2
Receiver	Used to receive and transmit scanner data.
Cable	USB, connect the scanner to a host device and charging.
Drop Height	1.5m
Temp. Test	30 minutes for high Temp., 30 minutes for low Temp.,(High Temp.60°C,Low Temp. -20°C)
Performance	
Scan Type	CMOS
Pixel	1.3M CMOS Global exposure
Resolution	100CM/S
Depth of field	50mm~900mm
Scan Mode	Trigger mode Auto sense mode
Scan angle	Roll±360° Pitch±60° or greater Yaw±55° or greater
Visual angle	Horizontal 40°× Vertical 30°
Print Contrast Signal	≥25% PCS
Wireless transmission distance	2.4GHz,70meters; Bluetooth 30meters Open distance
Storage	350KB over 20,000 Product code
Battery capacity	5000mAh
Battery charging time	About 7 hours
Continuous working time	≥36hours
Standby time	1 month
Decoding ability	1D UPC-A UPC-E,EAN-8 EAN-13,Code 128, GS1-128,Code 39,Code 32, Code 93,Code 11,Interleaved 2 of 5,Matrix 2 of 5,Industrial 2 of 5(Straight 2 of 5),Codabar(NW-7,GS1 databar) 2D: QR Code, Micro QR Code, Data Matrix,PDF417, Micro PDF 417, Aztec,etc.
Physical	
Weight	Gross:710g
Package	230*130*132mm
20 in 1 carton	680*470*280mm/15kg
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





