433MHz&Bluetooth Wireless 2D Barcode Scanner

(ModelNo.: OCBS-W232)

FEATURE:

n Integratednon-volatile memory;

n 32bit decoder ensuring excellentdecoding ability;

n Compatible with both Bluetooth and433MHZ wireless communications;

n 433MHz wireless data transmissiondistance reaches 200m in open area;

n Bluetooth wireles data transmissiondistance reaches 15m;

n 433MHz wireless receiver can workswith 100 scanners ;

n Simple pairing mode, the user ismore convenient;

n Intelligent batterymanagement system, real-time check the remaining battery;

SPECIFICATION:

PHYSICAL CHARACTERSTICS	
Scan mode	Image type
Memory	128K
Scanner Dimensions(W * H * D)	168mm * 72mm * 93mm
Receiver Dimensions(W * H * D)	130mm*45mm*129mm
Material	ABS+TPR /Aluminium alloy
Weight	370g
Scanning Mode	Hand-held; Continuous Scanning Mode.
Indicator Light	LED Red and Blue
Buzzer	Buzzer Volume Adjustable
PERFORMANCE CHARACTERSTICS	
Depth of Scan Field	10-450mm（Contrast 0.9 Density 0.25）
Scan Speed	300 scans/sec
Scan Precision	0.10-0.825mm
Bit Error Rate	1/(5million)
Decode Capability	UPC/EAN, UPC/EAN with Supplementals, UCC/EAN128, Code39, Code 39 Full ASCII, Trioptic Code 39, Code 128, Code 128 Full ASCII, Codabar, Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, RSS variants, Chinese 2 of 5, MSI/Plessey, UK/Plessey, UCC/EAN 128, Chinese Code, GS1 DataBar (RSS) series,QR CODE,PDF417,DATAMATRIX
Battery	3.7V/750mAh,Li-ion
Charge Time	3.0 Hours
Scan Time	30 Hours
Current	95mA (working); 25mA(standby)
Angles	Pitch:60°; Tilt: 45°
Working Frequency	433MHz or Bluetooth
Base Interface	USB
USER ENVIRONMENT CHARACTERSTICS	
Temperature	-10 degree C to 45 degree C (Operating), -40 degree Cto 60 degree C (Storage)
Relative Humidity	5%-90%(Non-Condensing)

Drop Specification	Withstands repeated 1.5m drops to concrete surface
Ambient Illumination	0~100,000 LUX
Electrostatic Discharge	Conforms to ±12KV air discharge and ±6KV of contact discharge
Safety Certificate	CE, FCC, Class 2, RoHS