

Guangzhou Netum Electronic Technology Co., Ltd.

W6-X CCD Bluetooth barcode scanner







Applicable scope

- √ Commercial POS system(Supermarkets)
- √ Warehousing and logistics
- ✓ Libraries
- √ Banks and Telecom
- ✓ Transportation
- √ Postal service
- ✓ Industrial and manufacturing management

Features

- Supports SPP/BLE/HID mode;
- 2. Bluetooth: 30m outdoor in open area; 2.4G Wireless: 100m outdoor in open area;
- Large Storage: 2M Bytes, maximum storage reaches 160,000 EAN13 codes;
- 4. Service life of button reaches up to 8 million times;
- Large capacity battery, 2000mAh, can continuous work for 10-12 hours after fully charged;
- 6. 3 in 1 modes: usb wired + 2.4g wireless + bluetooth;

Feature	
Light Resource	C C D (Safe visible light)
CPU	32 bit high resolution
Supported Symboligies	EAN-13, EAN-8, UPC A, UPC E, CODABAR (NW-7), Code 39, Code93, Interleaved 2 of 5, Standard 2 of 5, Matrix 2 of 5, Code 128 EAN/UCC 128, Code 11
Charging time	4~5 hours
Scans per charge	30000 times
Precision	≥ 4mil (0.10mm)
Decode speed	260 times/second
Decode error rate	Less than 1/8 million
Depth of scan field	Code 39 70mm~190mm(5mil) Ean-13 50mm~450mm(13mil) Code128 45mm~430mm(10mil)
Print Contrast Signal	≥ 25%
scan angle	Yaw(Skew)45° & Pitch60°
Working Distance	Bluetooth: 30m outdoor in open area; 2.4G Wireless: 100m outdoor in open area
Battery capacity	2000MAH
Mechanical / Electrical	
Working Voltage	DC 3.3V
Current	Maximum current :150mA Standby current: 45mA (RS232) Sleep current :54.0mA(USB)
Rated power consumption	0.33W
Environment	
Operating temperature	-20°C-45°C
Storage temperature	-20°C-45°C
Humidity	5%-85%

