

Auto sensing 2d qr code 2.4g bluetooth wireless barcode scanner

(M/N:OCBS-W235)

Features:

Standard 2.4G+USB Communication;

1 million pixel high precision scanning engine;

Low power design can scan 15000 times;

Scanning high density barcode has high performance;

Superior performance for Small two-dimensional codes;

Big wireless buffer can transfer 600 characters;

Suitable for Russian tobacco projects.

Specification

Light Resource	CMOS
CPU	32 bit
Image resolution	1MP(1280*800)
Wireless function	2.4G+USB or 2.4G+Bluetooth+USB for optional
Supported Symboligies	2D: PDF417, Micro PDF 417, QR Code (QR1/2, Micro), Data Matrix, Aztec, Chinese Sensible Code 1D : UPC-A, UPC-E, EAN-8, EAN-13, Code128, Code39, Code 93, Code32, Code11, Codabar, Plessey, MSI, Interleaved 2 of 5, IATA 2 of 5, Matrix 2 of 5, Straight 2 of 5, Pharmacode, RSS-14, RSS-14 Expanded, RSS-14 Limited, Composite Code-A, Composite Code-B, Composite Code-C.
Precision	1D ≥ 4 mil (0.10mm) 2D ≥ 7 mil (0.10mm)
Depth of scan field	Code 39-5mil:60mm-120mm UPCA-13mil(100%):35mm-310mm
Decode error rate	Less than 1/8 million
Print Contrast Signal	≥ 30°
scan angle	Yaw(Skew)55° & Pitch55°
Battery	1500mAh (20000 times scan and transmission)
Working Voltage	5VDC ±10%
Current	working 250mA±5%
Operating temperature	0°C~ +50°C
Storage temperature	-40°C~ +70°C
Humidity	5%-95%



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