433MHZ lector de código de barras láser inalámbrico de China

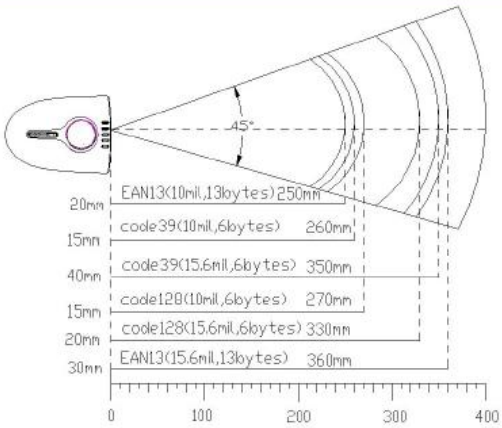
Description

Yumite YT-880is un 433MHz escáner de código de barras láser inalámbrico, que con la velocidad más rápida y el precio competitivo y la calidad.

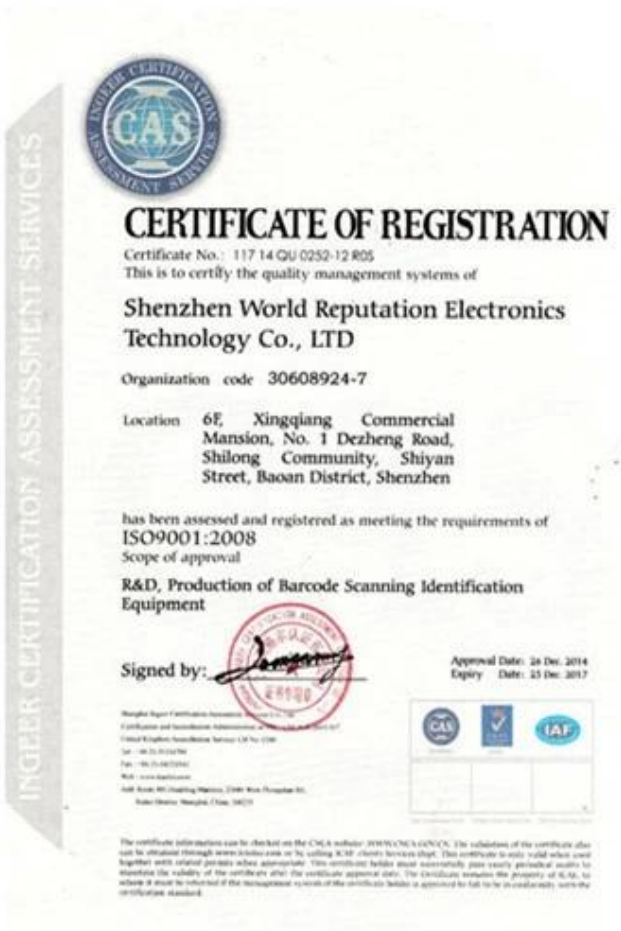
Feature

La 433MHZ escáner de código de barras láser inalámbrico es conveniente para usar, plug and play. no es necesario instalar ningún procedimiento. YT-880 puede funcionar de forma continua durante 8 horas cuando está completamente cargada y el almacenamiento es muy grande para los datos de más de 300.000. También puede recibir los datos de los 400 metros de distancia en el espacio abierto. además, cuando fuera de la gama de recepción, el escáner se convertirá en el modo de almacenamiento por sí mismo lo que no se perderán los datos.

Specification

Para / Model		YT-880
Image		
Image		
Performance Parameter		
Depth Filed		
Wireless Transimitting Distance (without barrier)		300 - 400M
Infrared induction distance		——
Optical Source		650nm Visible red light diode
Reading Precision		≥4mil
Minimum Contrast		≥ 30%
Decoding Capacity		UPC/EAN/JAN,UPC/EAN with supplementals, UCC/EAN128,Code39,MSI,Code11,Code39 Full ASCII, Code39 Trioptic, Code128,Code128 Full ASCII Codabar,Code93, Discrete 2 of 5 IATA,RSSvanrians,Codabar,chinese 2 of 5,Interleaved 2/5, Interleaved 2 of 5, International general dimensional barcodes, e.g.China postal service code ,ect.
Decoding Speed		100times/second
Barcode Sensitivity	Tilt	±65°
	Rotate	±42°
	Deflection	±60°
Data Interface		RJ-45
Mechanical and Electric Performance		
Size(Length x Width XHeight)		92.5×70×154.6 mm
Weight		162g
Indicator		Siren and LED light
Battery Capacity		600mah
Max.Power		345mw
Working Voltage		DC5V
Current	Max.Current	85ma
	Working Curent	83ma
	Standby Current	60ma
	Sleeping Current	≤ 60ua
Charging Current		450ma
Accessory List		
Data canle		Micro USB
		——
Wireless Receiver		433MHZ
CD		——
Operation Manual		1
Charge Sation		——
Environmental Parameter		
Storage Temperature		-40°C ~ 60°C
Working Temperature		0°C ~ 50°C
Relative Humidity		0 ~ 95%
Height Range		1.5M
IP Rating		IP52
Certification		
CE, RoHS, EMC, LVD, ISO9001:2008, ISO14001:2004		

Certification



INGEER CERTIFICATION ASSESSMENT SERVICES

CAS

CERTIFICATE OF REGISTRATION

Certificate No.: 117 14 QU 0252-12 R05

This is to certify the quality management systems of

Shenzhen World Reputation Electronics Technology Co., LTD

Organization code 30608924-7

Location 6F, Xingqiang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen

has been assessed and registered as meeting the requirements of

ISO9001:2008

Scope of approval

R&D, Production of Barcode Scanning Identification Equipment

Signed by:

Approval Date: 26 Dec. 2014
Expiry Date: 25 Dec. 2017

INGEER CERTIFICATION ASSESSMENT SERVICES

CAS

CERTIFICATE OF REGISTRATION

Certificate No.: 117 14 E1 0796 R05

This is to certify the environmental management systems of

Shenzhen World Reputation Electronics Technology Co., LTD

Organization code 30608924-7

Location 6F, Xingqiang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen

has been assessed and registered as meeting the requirements of

GB/T24001-2004/ISO14001:2004

Scope of approval

The Related Environmental Management Activities of R&D, Production of Barcode Scanning Identification Equipment for Shenzhen World Reputation Electronics Technology Co., LTD Located in 6F, Xingqiang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen

Signed by:

Approval Date: 26 Dec. 2014
Expiry Date: 25 Dec. 2017

Certificate Of Compliance

Certificate Number: UNI201412240 3RC-3

Applicant : **Shenzhen World Reputation Electronics Technology Co., Ltd.**
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road, Shilong Community, Shiyan, Bao'an District, Shenzhen

Manufacturer : **Shenzhen World Reputation Electronics Technology Co., Ltd.**
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road, Shilong Community, Shiyan, Bao'an District, Shenzhen

Product : **Bar-code Scanner**

Trade Name : **Yumite**

M/N : **YT-1000, YT-760, YT-760A, YT-760B, YT-M200, YT-1100A, YT-1100B, YT-M300, YT-2000, YT-2100A, YT-2100B, YT-M400, YT-XXXX**

Test Standard: **IEC62321:2013**

The EUT described above has been consolidated by us and found in compliance with the council RoHS Directive 2011/65/EU. It is only valid in connection with the test report number: UNI201412240 3RR-3.

2014-12-24
Date of issue

RoHS

Shenzhen United Testing Technology Co., Ltd.
Room 317-319, Block 1, University Town Technology Park,
5th Zone, South Section, Honghualing Industrial Park,
Nanshan District, Shenzhen, PRC, 518055
Tel:+86-755-86180996 Fax:+86-755-86180156
http://www.uni-lab.hk E-mail:hoffenlau@uni-lab.hk

EC-R&TTE Certificate

Certificate Number: UNI201412240 3EC-1

Applicant : **Shenzhen World Reputation Electronics Technology Co., Ltd.**
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road, Shilong Community, Shiyan, Bao'an District, Shenzhen

Manufacturer : **Shenzhen World Reputation Electronics Technology Co., Ltd.**
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road, Shilong Community, Shiyan, Bao'an District, Shenzhen

Product : **Bar-code Scanner**

Trade Name : **Yumite**

M/N : **YT-1300, YT-860, YT-1200, YT-1400, YT-1500, YT-2200, YT-2300, YT-2400, YT-2500, YT-XXXX**

Essential requirement		Applied Specifications/Standards	Documentary Evidence	Result
Art.3.1(a)	Health	Not assessed		
Art.3.1(a)	Safety	EN60950-1	UNI201412240 3SR-1	Pass
Art.3.1(b)	EMC	ETSI EN301 489-1/-3	UNI201412240 3ER-1	Pass
Art.3.2	Radio	ETSI EN300 440	UNI201412240 3ER-2	Pass

The EUT described above has been tested by us with the listed standards and found in compliance with the council R&TTE directive 99/5/EC. It is possible to use CE marking to demonstrate the compliance with this Directive.
The scope of evaluation relates to the submitted documents only.

2014-12-24
Date of issue

CE

Shenzhen United Testing Technology Co., Ltd.
Room 317-319, Block 1, University Town Technology Park,
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Factory

Bienvenido a contactar con nosotros!