2.4G wireless laser barcode scanner applied in supermarket



Description Yumite

YT-860 is 2.4G wireless laser barcode scanner . It has super wireless transmitting distance-300m

(without barrier). It can be carried and used in warehouse, bookstore, logistic, supermarket, hospital

and so on.



Feature



The advantage of 2.4G wireless laser barcode scanner is that no more sorfware should be installed

in your device , plug and play. and when out of the receive arange the "beep beep" sounds will remind

you the data aren't uploaded.

Specification

Yumite

Para	Model	YT-860	
		Image	
lmage			
		Performance Parameter	
Depth Filed		20mm EAN13(10mil,13bytes)250nn 15mn	
Wireless	Indoor	20-50M	
	Outdoor open	About300M	
	environment on distance		
Infrared induction distance Optical Source		650nm Visible red light diode	
Image Resolution		≥4mil	
Minimum Contrast Decoding Capacity		≥ 30% 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	Tilt Rotate	±65° ±42°	
Sensitivity	Deflection	±60°	
Data Interface		RJ-45	
Cino/I1	Vielth v. I I=i=E-1	Mechanical and Electric Performance	
Size(Length x W Weight	vidui x rieignt)	92.5×70×154.6 mm 166g	
Veight ndicator		Siren and LED light	
Battery Capacity	y	600mah	
Max.Power	· · ·	350mw	
Working Voltage	e Max.Current	DC5V 70ma	
	Working Current	70ma 65ma	
Current	Standbu Current	43ma	
Charging Curre	Sleeping Current nt	≤ 4ua 450ma	
arging June		Accessory	
ata cable		Micro USB	
Data cable		 2.4GHZ	
	ver	N -3-1- 0	
Wireless Receiv	NOTO:	10-10-10-10-10-10-10-10-10-10-10-10-10-1	
Wireless Receiv CD Operation Manu	NOTO:	1	
Wireless Receiv CD Operation Manu	NOTO:	8 -3- 8	
Wireless Received CD Operation Manu Charge station Storage Temper	ıal	Environmental Parameter -40°C ~ 60°C	
Charge station Storage Temper Working Tempe	rature erature	Environmental Parameter -40°C ~ 60°C 0°C ~ 50°C	
Wireless Received CD Operation Manu Charge station Storage Temper Working Temper Relative Humidi	rature erature	Environmental Parameter -40°C ~ 60°C 0°C ~ 50°C 0 ~ 95%	
Wireless Received CD Operation Manu Charge station Storage Temper Working Temper Relative Humidi Height Range	rature erature	Environmental Parameter -40°C ~ 60°C 0°C ~ 50°C	
Wireless Received CD Operation Manu Charge station Storage Temper Working Temper	rature erature ity	Environmental Parameter -40°C ~ 60°C 0°C ~ 50°C 0 ~ 95% 1.5M	



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 $ISO9001\!:\!2008$

R&D, Production of Barcode Scanning Identification Equipment

Signed by:

Approval Date: 26 Dec. 201-Depicy Date: 25 Dec. 201-

6





The coefficient informations can be declared on the CNA solution (MMMCNC) in CNCC. The solutions of the coefficient can be obtained through twent-knows on the conting KMF clouds between high. This coefficient is not to said unless can be appeared to the coefficient plants in the appearance of the coefficient plants in the coefficient coefficient plants in the coefficient coefficient plants in the coefficient coefficient appearance of the coefficient plants in the coefficient appearance of the coefficient coefficient plants in the coefficient coefficient parameter for the coefficient coefficient parameter for the coefficient para

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has been assessed and registered as meeting the requirements of GB/T24001-2004/ISO14001:2004

Scope of approval

The Related Environmental Management Activities of RAD, Production of Barcode Scanning identification Equipment for Shenzhen World Reputation Electronics Bechaology Co., UTD Located in 6f. Xingqiang Commercial Manison, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Booun District, Shenzhen

Signed by:

Control of Control of

Mr. M. D. SOUTH Sec. - M. D. M. SOUTH Mr. And Andreas Expley Date: 25 Dec. 20

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Certificate Compliance

Certificate Number: UNIZ014123403RC-3

Shenzhen World Reputation Electronics Technology Co., Ltd. 6F, B Building, B Area, Xingqiang Business Building, No. 1, Dezheng Road, Shiong Community, Shiyan, Bao an District, Shenzhen Shenzhen Morld Reputation Electronics Technology Co., Ltd. 6F, B Building, B Area, Xingqiang Business Building, No. 1, Dezheng Road, Shiong Community, Shiyan, Bao'an District, Shenzhen Bar-code Scanner

YUMBB YT-1000, YT-760A, YT-760B, YT-41200, 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 Drective 2011/95/EU. It is only valid in connection with the test report number: UNI2014122403RR-3.

2014-12-24



RoHS

Date of saue





EC-R&TTE Certificate

Certificate Number: UNIZEL4122403EC-1

Shenzhen World Reputation Electronics Technology Co., Ltd.
5F. B Building, B Area, Xingqiang Business Building, No. 1, Dezheng Road, Shiriong Community, Shiyan, Bao an District, Shenzhen Shenzhen World Reputations Electronical Technology Co., Ltd.
6F. B Building, B Area, Xingqiang Business Building, No. 1, Dezheng Road, Shiriong Community, Shiyan, Bao an District, Shenzhen Bar-code Scanner
Vivorite

Yumite: YT-1300, YT-880, 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	UNI20141224035R-1	Pass
Art.3.1(b)	EMC	ETSI EN301 480-1/-3	UNI2014122403ER-1	Pass
Att.3.2	Radio	ETSI EN300 440	UNI2014122403ER-2	Pass

with the council #ATTE directive 90/5/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



onemacement Unitided Leasing 1 ec./hib/hology Ce Rouse (1917-1918 Blook 1, Levressey) Train Technology 5° Zone, South Section, Honghusing Industrial Park, Nariannan Desict, Shesther, PRC 518059 Tar. 48.755-86150900 Fax. 48.755-86150118 http://www.sessiol.25



Our factory









