Laser barcode scanner with low cost YT-760

Description



Laser barcode scanner with low cost YT-760 features the accuracy of laser compact, ergonomic and

affordable design. This Laser barcode scanners combine high performance, accuracy, and value.

They offer best-in-class solutions for retail, point of sale,Office, Light Industrial, Warehouse, Libraries,

Medical, Legal office, Government, marketing and any repetitive application where time and precision

are critical factors in helping businesses streamline their workflow.

The USB is compatible with MAC IOS and Windows.

Specification



		1 00000		
lmage		Image		
		Parformance Parameter		
	N.	Performance Parameter		
Depth Filed		20mm		
Wireless Tran (without barrie	smitting Distance r)			
Infrared Induct	tion Distance	* _* *		
Optical Source	W	650nm Visible red light diode		
Reading Perci		≥4mil		
Minimun 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.		
	ed	100times/second		
Decoding Spe	T114			
	Tilt	±65°		
Barcode	Rotate	±65° ±42°		
Barcode Sensitivity		±65°		
Barcode Sensitivity	Rotate	±65° ±42° ±60°		
Barcode Sensitivity Data Cable Size(Length x	Rotate	±65° ±42° ±60° RJ-45		
Barcode Sensitivity Data Cable Size(Length x Weight	Rotate Deflection	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator	Rotate Deflection Width x Height)	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Rotate Deflection Width x Height)	#65° #42° #60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light ——		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Rotate Deflection Width x Height)	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Rotate Deflection Width x Height)	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta	Rotate Deflection Width x Height)	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current	#65° #42° #60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light 450mw DC5V 90ma 62ma 71ma		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current	#65° #42° #60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light —— 450mw DC5V 90ma 62ma 71ma —— 450ma		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current	#65° #42° #60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light 450mw DC5V 90ma 62ma 71ma		
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Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre Data Cable Wireless Rece CD Operation Mar	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre Data Cable Wireless Rece CD Operation Mar Charge Station	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent eiver	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre Data Cable Wireless Rece CD Operation Mar Charge Station Storage Temp	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent eiver	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre Data Cable Wireless Rece CD Operation Mar Charge Station Storage Temp	Rotate Deflection Width x Height) ity qe Max.Current Working Current Standby Current Steeping Current ent erature erature berature	#65°		
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre Data Cable Wireless Rece CD Operation Mar Charge Station Storage Temp Working Temp Relative Humi	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent erature berature dity	#65°		
Weight Indicator Battery Capac Max.Power Working Volta	Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent erature berature dity	#65° #42° #60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light 450mw DC5V 90ma 62ma 71ma 450ma Accessory List Micro USB 1 Environmental Parameter 40°C ~ 60°C 0°C ~ 50°C 0 ~ 95%		



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

Approval Date: 2s Dec. 2014 Deploy Date: 25 Dec. 2017

Signed by:



CERTIFICATE OF REGISTRATION

Certificate No. . 117 14 €1 0796 ROS 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 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:







Certificate Compliance

Certificate Number: UNIZ014123403RC-3

Shenzhen World Reputation Electronics Technology Co., Ltd.
6F, Bilbulding, BiArea, Xingqiang Business Building, No.1, Dezheng Road,
Shiting Community, Shiyan, Barain District, Shenzhen
Shenzhen World Reputation Electronics Technology Co., Ltd.
6F, Bibulding, BiArea, Xingqiang Business Building, No.1, Dezheng Road,
Shiting Community, Shiyan, Barian District, Shenzhen
Bar-code Scanner

YUMBB YT-1000, YT-760A, YT-760B, YT-M200, YT-1100A, YT-1100B, YT-M300, 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.



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 Electronics 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

Yumits 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
At132	Radio	ETSI EN300 440	UNI2014122403ER-2	Pass

The EUT described above has been tested by us with the listed standards and found in complice with the council RATTE 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

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Our factory



