# cheap price and competitive quality corded laser barcode scanner supplier china



		1 00000		
lmage		Image		
		Parformance Parameter		
	N.	Performance Parameter		
Depth Filed		20mm		
Wireless Tran (without barrie	smitting Distance r)			
Infrared Induct	tion Distance	* <del>_*</del> *		
Optical Source		650nm Visible red light diode		
Reading Percision		≥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

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., UTO Located in 6£ Xingqlang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Booan District, Shenzhen

Signed by:







# Certificate Compliance

Certificate Number: UNIZ014123403RC-3

Shenzhen World Reputation Electronics Technology Co., Ltd.
6F. B Buiding, B Area, Xingolang Business Buiding, No.1, Dezheng Road,
Shilong Community, Shyan, Baer an District, Shenzhen
Shenzhen World Reputation Electronics Technology Co., Ltd.
6F. B Buiding, B Area, Xingolang Business Buiding, No.1, Dezheng Road,
Shilong Community, Shyan, Baer an District, Shenzhen
Bar-code Scanner
Yumits
71-1500, YT-750, YT-750A, YT-750B, YT-M200, YT-1100A, YT-1100B, YTM300, YT-2009, 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 Rol-til Directive 2011/85/EU. It is only valid in connection with the test report number: UNI2014122403RR-3.





RoHS





### **EC-R&TTE** Certificate

Certificate Number: UNIQUALIZABREC-8

Shenzhen World Reputation Electronics Technology Co., Ltd.
6F. B Suilding, B Area. Xingolang Business Building, No.1, Dezheng Road,
Shlong Community, Shiyan, Bad-an District, Shenzhen,
Shenzhen World Reputation Electronics Technology Co., Ltd.
6F. B Suilding, B Area. Xingolang Business Building, No.1, Dezheng Road.
Shlong Community, Shiyan, Bad an District, Shenzhen
Y-Response Technology Co., Ltd.
9F. B Suilding, Shiyan, Bad an District, Shenzhen
Y-Y-1200, YT-2200, YT-2200, YT-2400, YT-2500, YT-2200, YT-2400, YT-2500, YT-XXXXX

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 489-1/-3	UNI2014122403ER-1	Pass
A432	Radio	ETSI EN300 440	UNI2014122403ER-2	Pass

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

The scope of evaluation relates to the submitted documents only.

2014-12-24



Shenzhen United Testing Technology Co., Ltd. Room 317-319, Block 1, University Town Technolog 5° Zone, South Section, Honghusing Industrial Park Nanishan District, Shersther, PRC 518050 Ser +86-756-80180990. Fax +86-755-86180138



