China Bluetooth barcode scanner





The bluetooth laser barcode scanner is easy for using. It can be paired with your device whi ch is with bluetooth, no more software.YT-890 support ios, Mac, Android, smart phone,PDA and so on.



Para	Model	YT-890		
Image		Image		
Depth Filed		Performance Parameter 20mm EAN13(10mil,13bytes)250mm 20mm coole39(10mil,6bytes)250mm 15mm coole39(15.6mil,6bytes)250mm 0 100 20mm EAN13(15.6mil,13bytes)360mm 0 100 200		
Wireless Tran Without barrie	smitting Distance er)	15 - 20M		
Infrared induct	tion disrance			
Optical Source		650nm Visible red light diode		
Reading Preci		≥ 4mil		
Vinimum Contrast		≥ 30%		
Minimum Cont	6268362A			
Minimum Cont	pacity	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		
ecoding Cap		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.		
ecoding Cap		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. 100time/second		
ecoding Cap ecoding Spe arcode	ed Tilt Totate	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. 100time/second ±65° ±42°		
ecoding Cap ecoding Spe arcode ensitivity	ed Tilt Totate Deflection	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. 100time/second ±65° ±42° ±60°		
ecoding Cap ecoding Spe arcode ensitivity	ed Tilt Totate Deflection	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. 100time/second ±65° ±42° ±60° RJ-45		
Decoding Cap Decoding Spe Barcode Bensitivity Data interface	ed Tilt Totate Deflection	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. 100time/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Performance		
Decoding Cap Decoding Spe Barcode Bensitivity Data interface	ed Tilt Totate Deflection	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. 100time/second <u>±65°</u> <u>±42°</u> <u>±60°</u> RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Veight	ed Tilt Totate Deflection	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. 100time/second <u>±65°</u> <u>±42°</u> <u>±60°</u> RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Veight ndicator	ed Tilt Totate Deflection Width x Height)	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. 100time/second <u>±65°</u> <u>±42°</u> <u>±42°</u> <u>±60°</u> RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm <u>168g</u> Siren and LED light		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Neight ndicator Battery Capac	ed Tilt Totate Deflection Width x Height)	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. 100time/second <u>±65°</u> <u>±42°</u> <u>±60°</u> RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Veight ndicator Battery Capac Max. Power	ed Tilt Totate Deflection Width x Height)	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. 100time/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Veight ndicator Battery Capac Max. Power	ed Tilt Totate Deflection Width x Height)	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. 100time/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw DC5V		
Decoding Cap Decoding Spe larcode lensitivity Data interface Dize(Length x Veight Indicator lattery Capac Max. Power Vorking Volta	ed Tilt Totate Deflection Width x Height) ity Max.Current Working Current	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. 100time/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw DC5V 70ma		
lecoding Cap lecoding Spe arcode ensitivity lata interface ize(Length x Veight ndicator iattery Capac lax. Power	red Tilt Totate Deflection Width x Height) ity Max.Current Working Current Standby Current	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. 100time/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw DC5V 70ma 66ma		
ecoding Cap ecoding Spe arcode ensitivity ata interface ize(Length x /eight dicator attery Capac lax. Power /orking Volta Current	ed Tilt Totate Deflection Width x Height) ity Max.Current Working Current Standby Current Sleeping Current	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$		
ecoding Cap ecoding Spe arcode ensitivity ata interface ize(Length x 'eight dicator attery Capac ax. Power 'orking Volta Current	ed Tilt Totate Deflection Width x Height) ity Max.Current Working Current Standby Current Sleeping Current	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. 100time/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw DC5V 70ma 66ma		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Neight ndicator Battery Capac Max. Power Vorking Volta Current Charging Curr	ed Tilt Totate Deflection Width x Height) ity Max.Current Working Current Standby Current Sleeping Current	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Neight ndicator Battery Capac Max. Power Norking Volta Current Charging Curr	ed Tilt Totate Deflection Width x Height) ity ity Max.Current Working Current Standby Current Sleeping Current rent	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Neight ndicator Battery Capac Max. Power Norking Volta Current Charging Curr Data Cable Wireless Rece CD	ed Tilt Totate Deflection Width x Height) ity Max.Current Working Current Standby Current Sleeping Current rent	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. 100time/second ±65° ±42° £60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw DC5V 70ma 66ma 45ma ≤ 2ua 450ma Accessory List Micro USB		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Neight ndicator Battery Capac Max. Power Vorking Volta Current Charging Curr Data Cable Wireless Rece DD Deration Mar	eed Tilt Totate Deflection Width x Height) ity Max.Current Max.Current Standby Current Standby Current Standby Current eiver eiver	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Veight ndicator Battery Capac Max. Power Vorking Volta Current Charging Curr Data Cable Vireless Rece D Deration Mar	eed Tilt Totate Deflection Width x Height) ity Max.Current Max.Current Standby Current Standby Current Standby Current eiver eiver	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. 100time/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw DC5V 70ma 66ma 45ma 45ma 45ma 450ma Accessory List Micro USB 1 1		
Decoding Cap Decoding Spe Barcode Sarcode Sensitivity Data interface Size(Length x Weight ndicator Battery Capac Max. Power Norking Volta Current Charging Curr Data Cable Wireless Rece DD Dperation Mar Charge station	ed Tilt Totate Deflection Width x Height) ity ity Max.Current Standby Current Standby Current Standby Current sleeping Current rent	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. 100time/second ±65° ±42° £60° RJ-45 Mechanical and Electric Performance 92.5×70×154.6 mm 168g Siren and LED light 600mah 350mw DC5V 70ma 66ma 45ma ≤ 2ua 450ma Accessory List Micro USB		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Neight Indicator Battery Capac Max. Power Working Volta Current Charging Curr Data Cable Nireless Rece CD Deration Mar Charge statior Storage Temp Working Temp	ed Tilt Totate Deflection Width x Height) ity Max.Current Max.Current Standby Current Standby Current Standby Current Steeping Current eiver nual bereature perature	$UCC/EAN128, Code 39, MSI, Code 11, Code 39 Full ASCII,Code 39 Trioptic, Code 128, Code 128 Full ASCII Codabar, Code 93,Discrete 2 of 5 IATA, RSSvanrians, Codabar, chinese 2 of 5, Interleaved 2/5,Interleaved 2 of 5, International general dimensional barcodes, e.g. China postalservice code, ect.100time/second\pm 65^{\circ}\pm 42^{\circ}\pm 60^{\circ}RJ-45Mechanical and Electric Performance92.5×70×154.6 mm168gSiren and LED light600mah350mwDC5V70ma66ma\pm 66ma\pm 45ma\leq 2ua\pm 500= 1000000000000000000000000000000000000$		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Neight ndicator Battery Capac Max. Power Norking Volta Current Charging Curr Data Cable Wireless Recc CD Deration Mar Charge Temp Norking Temp Relative Humi	ed Tilt Totate Deflection Width x Height) ity Max.Current Max.Current Standby Current Standby Current Standby Current standby Current standby Current standby Current ever mual b erature perature dity	$UCC/EAN128, Code 39, MSI, Code 11, Code 39 Full ASCII,Code 39 Trioptic, Code 128, Code 128 Full ASCII Codabar, Code 93,Discrete 2 of 5 IATA, RSSvanrians, Codabar, chinese 2 of 5, Interleaved 2/5,Interleaved 2 of 5, International general dimensional barcodes, e.g. China postalservice code, ect.100time/second\pm 65^{\circ}\pm 42^{\circ}\pm 42^{\circ}\pm 42^{\circ}BCC = 100 time/second92.5 \times 70 \times 154.6 mm168gSiren and LED light600mah350mwDCSV70ma66ma45ma45ma45ma45ma12ua450maAccessory List1111111111$		
Decoding Cap Decoding Spe Barcode Sensitivity Data interface Size(Length x Weight Indicator Battery Capac Max. Power Working Volta	ed Tilt Totate Deflection Width x Height) ity Max.Current Max.Current Standby Current Standby Current Standby Current standby Current standby Current standby Current ever mual b erature perature dity	$UCC/EAN128, Code 39, MSI, Code 11, Code 39 Full ASCII,Code 39 Trioptic, Code 128, Code 128 Full ASCII Codabar, Code 93,Discrete 2 of 5 IATA, RSSvanrians, Codabar, chinese 2 of 5, Interleaved 2/5,Interleaved 2 of 5, International general dimensional barcodes, e.g. China postalservice code, ect.100time/second\pm 65^{\circ}\pm 42^{\circ}\pm 60^{\circ}RJ-45Mechanical and Electric Performance92.5×70×154.6 mm168gSiren and LED light600mah350mwDC5V70ma66ma\pm 66ma\pm 45ma\leq 2ua\pm 500= 1000000000000000000000000000000000000$		







The Related Environmental Management Activities of RAD, Production of Barcode Scanning Identification Equipment for Sheraben World Reputation Electronics Technology Co., ITD Located in 6f, Xinggiang Commercial Manason, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Sherahen

Signed by:	Approval Date: 2s Dec. 2014 Exploy Date: 25 Dec. 2017		
Contraction of the second	Ø Ø		
 Michael Martine Michael Martine Michael Martine Michael Martine Michael Martine 			
Kina lases Morgan (New 2010	International Internation		

The emblance advectances can be chosened on the CAN Annual W1745 ACCA CAN ISA. The subscreen of the emblance and the control of the control o

LN Certificate Compliance

	Certificate Number: UNI2014123403RC-3	
Applicant	Shenzhen World Reputation Electronics Technology Co., Ltd. 6F, B Building, B Area, Xinggiang Business Building, No.1, Dezheng Road,	
Manufacturer	Shilong Community, Shiyan, Bao'an Diatrict, Sheanzhen 3 Shenzhen World Reputation Elsectronics Technology Co., Ltd. 67, 8 Building, 8 Area, Xinggiang Business Building, No.1, Dezheng Road, Shilong Community, Briyan, Bao'an Diatrict, Sheanzhen	į
Product Trade Name	Bar-code Scanner Yumite	
MN	YT-1000, YT-760, YT-760A, YT-760B, YT-44200, YT-1100A, YT-1100B, YT- M300, YT-2000, YT-2100A, YT-2100B, YT-M400, YT-XXXX	
V		

Test Standard: IEC62321:2013

The EUT described above has been consolidated by us and found in compliance with the council RoHS Directlys 2011/65/EU. It is only valid in connection with the test report number. UNI2014122403RR-3.



LN **EC-R&TTE** Certificate

	Certificate Number: UN12014122483EC
Applicant	Shenzhen World Reputation Electronics Technology Co., Ltd. 6F, 8 Building, 8 Area, Xinggiang Business Building, No.1, Dezheng Road, Robert Communication Electronics Studies Communication (Section 2019) (2019)
Manufacturer	Shiong Community, Shiyan, Bao'an District, Shenzhen Bhenzhen World Reputation Electronics Technology Co., Ltd. OF, B Bulding, B Area, Xinggiang Business Bulding, No.1, Dezheng Road, Shiking Community, Shiyan, Bao'an District, Shenzhen
Product	Bar-code Scanner
Trade Name	1 Yumite
MN	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	ET5/ EN301 480-1/-3	UNI2014122403ER-1	Pass
At132	Radio	ETSI EN300 440	UN(2014122403ER-2	Pass

The EUT described above has been tested by us with the listed standards and found in complia with the council R&TTE directive \$90%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 Shenzhen United Testing Technology Co., Ltd. Russ 117-316 Biss 1. University Test-Technology Pers, 97 Zone, Scott Bisson, Hordhang Industry Pers, Navehan Danish Shenchen, PHC 516003 Hereb 756 Bistologie Fax et al. 75.05 Ent01181 CE





企业文化 Corporate culture

企业愿景 Corporate vision

成为一家深受社会尊敬的企业 To be one well-beloved enterprise by our society.

企业价值 Corporate value

以科技创新优化人类生活品质 To optimize the life quality for human being by our technical innovation.

企业理念 Corporate philosophy

执行高效团结,坚持拼搏共赢 To carry out efficient unity, insist struggle and win-win.

企业品格 Corporate moral

责任、忠诚、感恩、分享 Responsible,loyal,grateful and share.

企业精神 Corporate spirit

历经千辛万苦 Go through innumerable trials and hardships.