Wired Handheld Laser Barcode Reader YT-760



Description



Wired laser barcode scanner with USB cable scanner YT-760 is a wired laser barcode scanner can be used in supermarket, logistic, bookstore, hospital etc. In a word where there is a barcode there is a wired laser barcode scanner with USB cable scanner can be used. The perfomance of YT-760 is very high, not only with faster scanning speed but also have low price cost. The scanner is rubberized with solid shell which can be dropped from 2m high place. And it can read UPC/EAN/JAN,UPC/EAN with supple mentals, Discrete 2 of 5 IATA, RSSvanrians, Codabar, chinese 2 of 5,Interleaved 2/5 etc.

Specification



		YT-760				
		Image				
Image		Variation of the second s				
		Performance Parameter				
Depth Filed		20mm EAN13(10mil.13loytes)250mm 20mm coole39(10mil.6loytes)250mm 15mm coole39(15.6mil.6loytes)260mm 15mm coole39(15.6mil.6loytes)260mm 15mm coole39(15.6mil.6loytes)260mm 15mm coole39(15.6mil.6loytes)260mm 15mm coole39(15.6mil.6loytes)260mm 20mm coole128(10mil.6loytes)260mm 20mm coole128(15.6mil.6loytes)330mm 20mm EAN13(15.6mil.6loytes)330mm 30mm EAN13(15.6mil.6loytes)360mm 0 100 200 300 400				
Wireless Trans (without barrie	smitting Distance r)					
Infrared Induct	ter for a second se					
Optical Source Reading Percision		650nm Visible red light diode ≥4mil				
Minimun 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.				
		service code ,ect.				
Decoding Spee		service code ,ect. 100times/second				
Barcode	Tilt	service code ,ect. 100times/second ±65°				
Barcode		service code ,ect. 100times/second				
Barcode Sensitivity	Tilt Rotate	service code ,ect. 100times/second ±65° ±42° ±60° RJ-45				
Barcode Sensitivity Data Cable	Tilt Rotate Deflection	service code ,ect. 100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter				
Barcode Sensitivity Data Cable Size(Length x	Tilt Rotate	service code ,ect. 100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm				
Barcode Sensitivity Data Cable Size(Length x Weight	Tilt Rotate Deflection	service code ,ect. 100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g				
Barcode Sensitivity Data Cable Size(Length x Weight Indicator	Tilt Rotate Deflection Width x Height)	service code ,ect. 100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm				
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Certification

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Certificate	EC-R&TTE Certificate				
Compliance		4	Shenzhen World Reputation Elect	Certificate Number: UN	H.
Certificate Number: UNI28141214038C-3 Applicant Shenzhen World Reputation Electronics Technology Co., Ltd. Ef. B Building, B Avas, Xrogsing Buuness Building, No.1, Dezheng Road, Shiong Community, Shyan, Bara Dubrict, Shenzhen Product Ber-code Scanner Trade Name Yumite NN Yumite NN	Manufactur Product Trade Namu MIN	H 1	GF. B Building, B Area, Xinggiang Building, No.1, Deshing Road Bhiong Community, Bhiyan, Bao an District, Bhinamen Bhenzhen World Reputations Restronates Technology Co., Ltd. GF. B Sulding, B Area, Xinggiang Buainess Building, No.1, Deshing Road Shiding Community, Bhiyan, Bao an District, Shenzhen Bar-code Scanner Yumila YT-1300, YT-880, YT-1200, YT-1400, YT-1500, YT-2200, YT-2300, YT-240 YT-2500, YT-XXXX		
M300, YT-2000, YT-2100A, YT-2100B, YT-M400, YT-3100B, YT- M300, YT-2000, YT-2100A, YT-2100B, YT-M400, YT-XXXX	Essential n	-	Appled Specifications/Standards	Documentary Evidence	Result
na na sete de la compansión	Art.3.1(a)	Heath	Not assessed		
Test Standard: IEC62321:2013	A13.1(R)	Safety	EN60950-1	UNI20141224035R-1	Pass
92	Art.3.1(b) Art.3.2	EMC Radio	ETSI EN301 480-1/-3 ETSI EN300 440	UNI2014122403ER-1 UNI2014122403ER-2	Pass
RoHS Devotive 2011/MSEU. It is only valid in connection with the test report number: UNI2014122403RR-3.	with the co compliance	with this D	ove has been tested by us with the li E directive \$955°EC. It is possible to u inective. In relates to the submitted documents	se CE marking to demonst	
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Our factory



