high speed 2.4GHZ Wireless Laser Barcode Reader with Optional Stand YT-860



Description



YT-860 is 2.4G Wireless Barcode Scanner China USB 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 such harsh environment. It can used with a bracket/holder/stand to have continuous auto-scan.

Specification



Para	Model	YT-860			
Image		Image			
		Performance Parameter			
Depth Filed		20mm EAN13(10mil,13loytes)250mm 20mm coole39(10mil,6loytes) 260mm 15mm coole39(15.6mil,6loytes) 250mm 40mm coole128(10mil,6loytes) 250mm 20mm coole128(10mil,6loytes) 350mm 20mm coole128(15.6mil,6loytes) 350mm 20mm coole128(15.6mil,6loytes) 350mm 20mm coole128(15.6mil,13loytes) 350mm 20mm coole128(15.6mil,13loytes) 350mm 20mm coole128(15.6mil,13loytes) 360mm 30mm EAN13(15.6mil,13loytes) 360mm 0 100 200 300 400			
Wireless	Indoor	20-50M			
Wireless Transmitting Distance	Outdoor open	About300M			
	land and a second second second	(dependent)			
		650pm Vinible and light diada			
Optical Source					
Image Resolution Minimum Contrast					
Decoding Cap		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			
Decoding Spee	he				
arcode ensitivity	Rotate	±42°			
	Deflection	±60°			
ata Interface					
Size(Length x Width x Height)		an ar the data			
Veight		20mm EAH13(10ml,130ytes) 250mm 20mm code39(10ml,60ytes) 260mm 15mm code39(156ml,6bytes) 350mm 15mm code39(156ml,6bytes) 330mm 20mm code128(15ml,6bytes) 330mm 20mm code128(11ml,13bytes) 300mm didoor open code128(11ml,13bytes) 300mm vironment About300M distance			
ndicator					
Battery Capacity					
Max.Power					
Vorking Voltag	ge Max Current				
Current	Standbu Current				
	Sleeping Current				
harging Curre	ent				
Data cable		Partial Control of the second			
Vireless Rece	iver	2.4GHZ			
CD					
Operation Man		1			
Charge station					
Storage Tarra	oraturo	Environmental Parameter -40°C ~ 60°C			
Storage Tempe Working Temp		-40°C ~ 60°C 0°C ~ 50°C			
Relative Humic		0~95%			
Height Range		1.5M			
IP Rating		IP52			
		Certification			
	05	RoHS, EMC, LVD, ISO9001:2008, ISO14001:2004			

Certification

Yumite



	8 LN				
Certificate	8	EC	-R&TTE C	Certificat	e
Compliance	Applicant	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	Manufacturer Product Trade Name MN		OF. B Building, B Area, Xinggiang Business Building, No. 1, Desheng Road Britong Community: Shryan, Bao'an District, Shenzhen Shenzhen World Reputation Electronics Technology Co., Ltd. of, B Building, B Area, Xinggiang Business Building, No. 1, Desheng Road Shilong Community, Shryan, Bao an District, Shenzhen Eler-code Scanner Vurnits Y Vurnits Y Y-1300, YT-860, 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	
And the second s	Room 317-319 5° Zone, South Nanshan Date	united Te Disch 1. Sin Section. No 8. Streicher	Attin Technology Co., Ltd. wersign Train Technology Park, optimility of the technology Park, optimility the technology Park, o	C	E 認識
Number Parent Resident PDP Arents				C. R. S.	122

Our factory





Application

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