

It 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.



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Para Model		Image			
	1	Performance Parameter			
		Performance Parameter			
Depth Filed		EAN13(10mil,13loytes)250mm 15mn coole39(15.6mil,6loytes) 260mm 15mn coole128(10mil,6loytes) 350mm 15mn coole128(10mil,6loytes) 270mm coole128(15.6mil,6loytes) 330mm EAN13(15.6mil,13loytes) 360mm 0 100 200 300 400			
Wireless Trans (without barrie	smitting Distance r)				
Infrared Induct	tion Distance	% <u>———</u> —————————————————————————————————			
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.			
	CO.	Service code ,ect.			
Decoding Spe		100times/second			
Decoding Spe	Tilt	100times/second ±65°			
Barcode	Tilt Rotate	100times/second ±65° ±42°			
Barcode Sensitivity	Tilt	100times/second ±65°			
Barcode Sensitivity	Tilt Rotate	100times/second ±65° ±42° ±60°			
Barcode Sensitivity Data Cable	Tilt Rotate	100times/second ±65° ±42° ±60° RJ-45			
Barcode Sensitivity Data Cable Size(Length x	Tilt Rotate Deflection	100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter			
Barcode Sensitivity Data Cable Size(Length x Weight	Tilt Rotate Deflection	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator	Tilt Rotate Deflection Width x Height)	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Tilt Rotate Deflection Width x Height)	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Tilt Rotate Deflection Width x Height)	100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light 450mw DC5V			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Tilt Rotate Deflection Width x Height) ity qe Max.Current	100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light —— 450mw DC5V 90ma			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current	100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light —— 450mw DC5V 90ma 62ma			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current	100times/second ±65° ±42° ±60° RJ-45 Mechanical and Electric Parameter 156×64×91 mm 108g Siren and LED light —— 450mw DC5V 90ma			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current	Tilt Rotate Deflection Width x Height) ity qe Max.Current Working Current Standby Current Sleeping Current	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current	Tilt Rotate Deflection Width x Height) ity qe Max.Current Working Current Standby Current Sleeping Current	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre	Tilt Rotate Deflection Width x Height) ity qe Max.Current Working Current Standby Current Sleeping Current	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent	100times/second			
Barcode Sensitivity Data Cable Size(Length x Weight Indicator Battery Capac Max.Power Working Volta Current Charging curre Data Cable Wireless Rece CD	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Steeping Current ent	100times/second			
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	Tilt Rotate Deflection Width x Height) ity qe Max.Current Working Current Standby Current Sleeping Current ent	100times/second ±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			
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	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent	100times/second			
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	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Sleeping Current ent iver	100times/second			
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 Statior Storage Temp	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Standby Current ent erature erature berature	100times/second			
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 Statior Storage Temp Working Temp Relative Humin	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Standby Current ent erature erature berature	100times/second ±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%			
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 Height Range	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Standby Current ent erature erature berature	100times/second			
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 Statior Storage Temp Working Temp Relative Humin	Tilt Rotate Deflection Width x Height) ity ge Max.Current Working Current Standby Current Standby Current ent erature erature berature	100times/second ±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%			





EC-R&TTE Certificate

Certificate Number: UN32014122403EC-1

Shenzhen World Reputation Electronics Technology Co., Ltd.
6F, 8 Building, 8 Area, Xinggiang Business Building, No. 1, Desheng Road,
Shlong Community, Shiyan, Backar District, Shenzhen
Shenzhen World Reputation Electronic

YT-1300, YT-880, YT-1200, YT-1400, YT-1800, 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 489-1/-3	UNI2014122403ER-1	Pass	
At.3.2	Radio	ETSI EN300 440	UNI2014122403ER-2	Pass	

with the council R&TTE directive 90/5/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.



Brand Name: Yumite

Model Number: YT-760