

Description

YT-1101A is Automatic-sense wired CCD barocde reader. Only put the scanner in the stand and can read the barcode by itself. It is a handfree product which can be used in supermarket, book shop, hospital. When it is in stand can read the barcode automatically and take it from the stand can use as a normal wired scanner.

Specification



Para	Model	YT-1101A				
		Image				
Image						
		Performance Parameter				
Depth Filed		32mn code39(10mil.6bytes)310mil 90mn code39(15.6mil.6bytes) 420mn 32mn code128(10mil.6bytes) 340mil 32mn code128(15.6mil.6bytes) 340mil 30mn code128(15.6mil.6bytes) 340mil 0 100 200 0 100 200				
	smitting Distance					
(without barrier) Infrared induction distance		150 - 200mm				
Optical Source		620nm Visible red light diode				
Imaging Sensor		CCD				
Image Resolution		2500Pixel				
Reading Precision Minimum Contrast		≥ 5mil ≥ 30%				
Decoding Capacity		Code128, EAN-13, EAN-8, Code39,UPC-A, UPC-E, Codabar, Interleaved 2 of 5,ISBN, Code 93, UCC/EAN-128, GS1 Databar,ect.				
Decoding Speed		280time/second				
Barcode	Tile	±55°				
Sensitivity	Rotate Deflection	±25°				
Data Interface	Denection	±75° RJ-45				
monuoc		Mechanical and Electric Performance				
Size(Length x Width x Height)		92.5×70×154.6 mm				
Weight		142g				
Indicator		Visible red light diode				
Battery Capacity						
Max.Power Working Voltage		650mw DC5V				
	Max.Current	130ma				
Vorking Voltag		87ma				
	Working Current Standby Current Standby Current	45ma				
Charging Curre						
Charging Time A fully charged readable barcode						
A fully charged	readable barcode	Accessory List				
Data Cable		Micro USB RS232 Cable				
Wireless Receiver						
CD		<u>2010-10</u>				
Operation Manual Charge Station		1				
Holder		 1Set				
		Environment Parameter				
Storage Temp Working Temp		-40°C ~ 60°C				
Relative Humic		0°C ~ 50°C 0 ~ 95%				
Height Range		2M				
IP Rating		IP52				
	CF	Certification RoHS,EMC,LVD, ISO9001:2008,ISO14001:2004				
	52,					

Certification

Yumite



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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	Manufactur Product Trade Namu MIN	H 1	6F. B Budding, B Area, Xingglang Business Building, No. 1, Deshing Road Brilong Community, Shiyan, Bao Jan District, Sheanshen Bheazhen World Regulation Electronics Technology Co., Ltd. OF B Building, B Area, Xingglang Business Building, No. 1, Desheng Road Shilong Community, Shiyan, Bao an District, Shenzhen Bar-code Scanner Yumita 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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Number Parent Resident PDP Arents				C. R. S.	122

Our factory



