

Laser Long Range per Kabel 1d Handheld-Barcode-Scanner gelesen YT-760



Description

Wired Laser-Barcode-Scanner mit USB-Kabel-Scanner ist eine verdrahtete Laser Barcode-Scanner kann in verwendet werden Supermarkt, Logistik, Buchhandlung, Krankenhaus usw., mit einem Wort, wo es einen Barcode gibt es eine Wired Laser-Barcode-Scanner mit USB-Kabel-Scanner kann verwendet werden.



Function

Die Performance von wired Laser Barcode-Scanner sehr hoch ist, nicht nur eine schnellere Abtastgeschwindigkeit, sondern auch einen niedrigen Preis Kosten. der Scanner mit fester Schale, die aus 2 m Höhe, fallen gelassen werden kann gummiert. und es kann UPC / EAN / JAN, UPC / EAN mit Supplementals, Discrete 2 von 5 IATA, RSSvanrians, Codabar, chinese 2 of 5, Interleaved 2/5 usw. lesen



Specification

Mould Anzahl	YT760 Wired Laser-Barcode-Scanner
Technische Parameter	
Lichtquellen-Typ	Visuelle Laserdiode; die Wellenlänge ist 650mm.
Trigger Mode	Manul
Scanmodus	Single-Line-Scan-
Scangeschwindigkeit	100 ± 2 mal / s
Scan Precision	≥4mil
Druckkontrastverhältnis	Die niedrigste Reflektivität differece beträgt 30%.
Bit Error Rate	1/50 Mio.
Umwelt Luminance	3.000 bis 12.000 Lux
Tiefenschärfe	5mm-630mm
Scanwinkel	± 60 ° ± 65 ° ± 42 ° (links und rechts, vorne und hinten, Rotation) UPC / EAN / JAN, UPC / EAN mit Supplemental, UCC / EAN 128, Code 39, MSI, Code11, Code39 Full ASCII, Code 39 TriOptic, Code 128, Code 128Full ASCII, Codabar, Code93, Discrete2of5, IATA, RSSvariants, Codabar, Chinese2of5, Internationale allgemeinen dimensionale Barcodes, z.B. Intelveaved2 / 5, Interleaved2of5 und China-Postdienst Code
Decodierkapazität	
Elektrische Parameter	
Eingangsspannung	5VDC ± 0,25 V
Leistung	250mW (Arbeit): 325mW (momentane maximal)
Strom	50mA (Arbeit): 65mA (kurzzeitige maximale)
Bereitschaftsstrom	& Lt; 20 mA
Prompt-Modus	Summer und LED-Anzeige
Physikalische Parameter	
Übertragungskabelschnittstelle	USB
Dimension	L * W * H: 158mm * 68mm * 96mm
Gewicht	170g (ohne Kabel)
Cable Standard	Gerade, 1m
Schnittstellentyp	RJ-45 Kristall Kopf
Außenmaterial	ABS + PC
Umgebungsparameter	
Temperatur	0 ° C bis 50 ° C (Arbeit): - 40 ° C bis 60 ° C (Lagerung)
Antiklopfleistung	Dieses Produkt kann dennoch nach einem Sturz aus einer Höhe von 2 m richtig funktioniert



Certification



CERTIFICATE OF REGISTRATION

Certificate No.: 117 14 QU 0252-12 R05

This is to certify the quality management systems of

Shenzhen World Reputation Electronics Technology Co., LTD

Organization code 30608924-7

Location 6F, Xingqiang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen

has been assessed and registered as meeting the requirements of ISO9001:2008

Scope of approval

R&D, Production of Barcode Scanning Identification Equipment

Signed by:

Approval Date: 26 Dec. 2014
Expiry Date: 25 Dec. 2017

Shenzhen World Reputation Electronics Technology Co., LTD
6F, Xingqiang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen
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The certificate information can be checked on the CAS website: WWW.CAS.CN/CN/CN. The validation of the certificate also can be obtained through www.cas.com.cn or by calling CAS client service center. This certificate is only valid when used together with original permit unless otherwise specified. This certificate holder must successfully pass yearly periodical audits to maintain the validity of the certificate after the certificate approval date. The Certificate remains the property of CAS, so when it must be returned if the management system of the certificate holder is approved to fail to be in conformity with the certification standard.



CERTIFICATE OF REGISTRATION

Certificate No.: 117 14 E1 0796 R05

This is to certify the environmental management systems of

Shenzhen World Reputation Electronics Technology Co., LTD

Organization code 30608924-7

Location 6F, Xingqiang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen

has been assessed and registered as meeting the requirements of GB/T24001-2004/ISO14001:2004

Scope of approval

The Related Environmental Management Activities of R&D, Production of Barcode Scanning Identification Equipment for Shenzhen World Reputation Electronics Technology Co., LTD Located in 6F, Xingqiang Commercial Mansion, No. 1 Dezheng Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen

Signed by:

Approval Date: 26 Dec. 2014
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Certificate of Compliance

Certificate Number: UN2014122403RC-3

Applicant : Shenzhen World Reputation Electronics Technology Co., Ltd.
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road,
Shilong Community, Shiyao, Bao'an District, Shenzhen

Manufacturer : Shenzhen World Reputation Electronics Technology Co., Ltd.
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road,
Shilong Community, Shiyao, Bao'an District, Shenzhen

Product : Bar-code Scanner

Trade Name : Yumite

M/N : YT-1000, YT-760, YT-760A, YT-760B, YT-M200, YT-1100A, YT-1100B, YT-M300, YT-2000, YT-2100A, YT-2100B, YT-M400, YT-XXXX

Test Standard: IEC62321:2013

The EUT described above has been consolidated by us and found in compliance with the council RoHS Directive 2011/65/EU. It is only valid in connection with the test report number: UN2014122403RR-3.

2014-12-24
Date of issue

Shenzhen United Testing Technology Co., Ltd.
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RoHS



EC-R&TTE Certificate

Certificate Number: UN2014122403REC-1

Applicant : Shenzhen World Reputation Electronics Technology Co., Ltd.
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road,
Shilong Community, Shiyao, Bao'an District, Shenzhen

Manufacturer : Shenzhen World Reputation Electronics Technology Co., Ltd.
6F, B Building, B Area, Xingqiang Business Building, No.1, Dezheng Road,
Shilong Community, Shiyao, Bao'an District, Shenzhen

Product : Bar-code Scanner

Trade Name : Yumite

M/N : YT-1300, YT-860, YT-1200, YT-1400, YT-1600, 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	UN2014122403RR-1	Pass
Art.3.1(b) EMC	ETSI EN301 489-1/3	UN2014122403RR-1	Pass
Art.3.2 Radio	ETSI EN300 440	UN2014122403RR-2	Pass

The EUT described above has been tested by us with the listed standards and found in compliance with the council R&TTE directive 99/5/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.

2014-12-24
Date of issue

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CE



Factory



Useage



Yumite