

USB con conexión de cable CCD lector de código de barras de yumite



Description

Nuestro escáner de código de barras CCD con cable tiene una velocidad de lectura de códigos de barras de alta. Puede alcanzar 280times / s. Cuenta con un diseño resistente y fiable y una interfaz USB plug and play. Es fácil de configurar y usar.



Feature

Las características y menor costo hacen de este USB Handheld CCD Barcode Scanner la mejor solución para minoristas, aplicaciones industriales médicas y de luz. Tome uno hoy! El Yumite USB Handheld CCD Barcode Scanner costo inferior ofrece escaneo, de alta calidad básica para una amplia gama de funciones de recopilación de datos para ayudar a mejorar las operaciones de rutina, automatizar los procesos basados en papel y aumentar la

productividad.


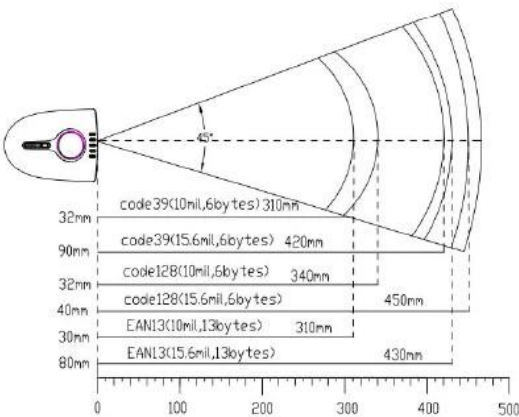
Obtenga un rendimiento óptico superior con una resolución mínima y una distancia máxima de lectura con este contacto escáner de códigos de barras CCD. Cuenta con un diseño resistente y fiable y una interfaz USB plug and play. Es fácil de configurar y usar.

USB Handheld CCD Barcode Scanner-menor costo YT-1001 es capaz de mejorar la velocidad, la precisión y la productividad.

El motor de exploración cuenta con ninguna pieza móvil por años de servicio confiable para leer códigos de barras 1D populares incluyendo UPC, EAN, ASCII, MSI / PLESSEY, GS1 DataBar y más. Fácil de implementar y fácil de usar, un decodificador de cuña teclado incorporado envía los datos escaneados a una aplicación activa donde aparece como si estuviera escrito manualmente o directamente teclea en el ordenador. Su interfaz versátil cable USB o RS232 conmutable se integra con la mayoría de los PCs sin una fuente de alimentación externa. Con una velocidad de barrido de 280 veces por segundo y un rango de lectura precisa de hasta 50 cm (20 pulg.), Este modelo ofrece una solución de lectura diaria eficaz y eficiente, de uso múltiple para menos exigente en el punto de venta, oficinas y otras aplicaciones de luz ambiente baja para minimizar la entrada manual de datos, transacciones de velocidad y reducir los errores.



Specification

| Para | Model | YT-1001 |
|--|--|---------|
| Image | | |
| Image |  | |
| Performance Parameter | | |
| Depth Filed |  | |
| Wireless Transmitting Distance (without barrier) | — | |
| Infrared induction distance | — | |
| Optical Source | 620nm Visible red light diode | |
| Imaging Sensor | CCD | |
| Image Resolution | 2500Pixel | |
| Reading Precision | ≥ 5mil | |
| Minimum Contrast | ≥ 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 | 280times/second | |
| Barcode Sensitivity | Tilt | ±55° |
| | Rotate | ±25° |
| | Deflection | ±75° |
| Data Interface | RJ-45 | |
| Mechanical and Electric Performance | | |
| Size(Length x Width x Height) | 92.5×70×154.6 mm | |
| Weight | 127g | |
| Indicator | Siren and LED light | |
| Battery Capacity | — | |
| Max.Power | 650mw | |
| Working Voltage | DC5V | |
| Current | Max.Current | 130ma |
| | Working Current | 86ma |
| | Standby Current | 42ma |
| | Sleeping current | — |
| Charging Current | — | |
| Accessory List | | |
| Data Cable | Micro USB | |
| | RS232 Cable | |
| Wireless Receiver | — | |
| CD | — | |
| Operation Manual | 1 | |
| Charge Station | — | |
| Environment Parameter | | |
| Storage Temperature | -40°C ~ 60°C | |
| Working Temperature | 0°C ~ 50°C | |
| Relative Humidity | 0 ~ 95% | |
| Height Range | 2M | |
| IP Rating | IP52 | |
| Certification | | |
| CE RoHS EMC LVD, ISO9001:2008 ISO14001:2004 | | |



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

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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

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Useage

USB Handheld CCD Barcode Scanner puede ser usado en supermercado, logística, librería, hospital, etc.



Factory



企业文化 Corporate culture

企业愿景 Corporate vision

成为一家深受社会尊敬的企业
To be one well-beloved enterprise by our society.

企业价值 Corporate value

以科技创新优化人类生活品质
To optimize the life quality for human being by our technical innovation.

企业理念 Corporate philosophy

执行高效团结，坚持拼搏共赢
To carry out efficient unity, insist struggle and win-win.

企业品格 Corporate moral

责任、忠诚、感恩、分享
Responsible, loyal, grateful and share.

企业精神 Corporate spirit

历经千辛万苦
Go through innumerable trials and hardships.