

Wireless 2D BarcodeScanner (Modello: OCB-W229)

Specifica:

Fisico Caratteristiche			
Dimensioni:	97.3mmL x 60.3mmW x 181mmH		
Peso:	175g (senza cavo)		
Lunghezza del cavo:	1.8m		
Tensione e corrente:	5 + / -10% VDC @ 350 mA		
Prestazione Caratteristiche			
Sorgente luminosa:	Mirare: LED 528 nm; Illuminazione: 630 nm LED		
Campo visivo:	34 ° V x 46 ° H (verticale x orizzontale)		
Roll / Pitch / Yaw:	360 °, ± 65 °, ± 60 °		
Scan Performance:	Profondità di depositata (dal motore faccia)		
	Lable ensità 1D	TD3000	
	Fogli di etichette	Inglese	Metrico
	13mil (100% UPC / EAN)	1,2-8,0 in	3.0-20,5 centimetri
	20mil (Codice 39)	1,2-12,0 in	3.0-30,5 centimetri
	PDF417 (10mil)	2,0-6,0 in	5.0-15,5 centimetri
	Matrice dei dati (10mil)	2,1-6,0 in	5.2-15,5 centimetri
Simbologia Capacità di decodifica			
1-D:	UPC / EAN e supplementare, codice 39, Code 39 Full ASCII, Code Tri-ottica 39, varianti RSS, UCC / EAN 128, Code 128, Code 128 Full ASCII, Code 93, Coda bar (NW1), Interleaved 2 of 5, Discrete 2 5, MSI, Codell, IATA, Bookland EAN, codice 32		
PDF417 (e varianti):	PDF417, MicroPDF417 e codici compositi		
Postale:	US Postnet e Planet, U.K., Giappone, Australiana, e olandese		
2-D:	MaxiCode, DataMatrix (ECC 200), e QR Code		
Contrasto di stampa:	25% minimo di riflessione		
Movimento Tolleranze:	Velocità orizzontale: 2 pollici (5 cm) per secondo		
Interfacce supportate:	RS-232C (Standard, Nixdorf, ICL, e Fujitsu); USB (standard, IBM SurePOS, Macintosh) e la connettività Synapse permette la connessione a tutti i non-standard sopra più multi interfacce.		
Caratteristiche Imaging			
Immagine (Pixel):	0.30 Megapixel 640 pixel x 480 pixel V		
Grafica Formato supporto:	Le immagini possono essere esportate come Bitmap, Jpeg, e Tiff		
Lettura Dist:	3 a 35cm (delibera dipendente)		
Velocità di trasferimento Image:	USB 1.1: Fino a 12 Megabits/secondo RS232: Up a 115 kb baud rate		
Image Transfer Time:	Applicazione USB tipica è ~ 0,2 secondi con un Jpeg compresso di 100 kb		
Parametro Wireless			
Frequenza	433MHz	Bluetooth	
Comm. Dist	800m nel campo	10M/100M	
Canale	64 canali dei sensori	/	
comm. protocollo	USB-HID, USB-COM	/	
Velocità di trasmissione	1.2K a 38.4K (default: 9.6kbit / s)	/	
Storage offline	8 MB di memoria		
Corrente di picco	435mA		
Consumo di corrente	525mA		
Idle Current	66mA		
Batteria	Li-ion 2400mAh		
Orario di lavoro	> = 4 ore		
Potenza			
Tensione	5VDC + -10% VDC		
Corrente di picco	435mA		
Idle Current	67mA		
User Environment			
Temperatura di funzionamento:	14 ° a 122 ° F / -10 ° a 50 ° C		
Temperatura di stoccaggio:	-40 ° a 158 ° F / -40 ° a 70 ° C		
Umidità:	5% al 95%, senza condensa		
Specifiche goccia / Shock:	Resistere 2000g al calcestruzzo		
Immunità alla luce ambientale:	Immune alla normale coperta artificiale e esterno (luce solare diretta) illuminazione naturale.		
Informazioni per l'ordine:			
OCB-W229-R-b	433MHZ Wireless 2D Barcode Scanner, Colore Nero		
OCB-W229-R-w	433MHZ Wireless 2D Barcode Scanner, Bianco Colore		
OCB-W229-B-b	Bluetooth Wireless 2D Barcode Scanner, colore nero, senza ricevitore		
OCB-W229-B-w	Bluetooth Wireless 2D Barcode Scanner, Bianco Colori, senza ricevitore		

Dettagli di prodotto:



**433 MHz/Bluetooth
Wireless 2D Barcode Scanner
OCBS-W229**



Product Picture





Features

Simple but not easy

433Mhz wireless or
standard bluetooth optional;



High resolution scanning: 3.0 Megapixel



Impressive Decoding Rate of 60 times/s Speed;
Depth of Field:3cm~35cm(resolution dependent);



Multiple Interface support: RS-232C; USB2.0;



Durable construction:2.5m shock resistant,
Light weight 175g;

Variety Of Applicable Industry:
Supermarket, medical care,
finance,postal,warehouse,etc;



||| All-round show





Parameter

Physical Characteristics			
Dimensions:	97.3mmLx60.3mmWx181mmH		
Weight:	175g(without cable)		
Cable length:	1.8m		
Voltage and Current:	5 +/-10%VDC @ 350 mA		
Performance Characteristics			
Light Source:	Aiming: 528 nm LED; illumination: 630 nm LED		
Field of View:	34° V x 46° H(Vertical x Horizontal)		
Roll / Pitch / Yaw:	360°, ±65°, ±60°		
Scan Performance:	Depth of field(from engine face)		
	Table 1D ensity	TD3000	
	Paper Label	English	Metric
	13mil (100% UPC/EAN)	1.2-8.0 in	3.0-20.5cm
	20mil (Code 39)	1.2-12.0 in	3.0-30.5cm
	PDF417(10mil)	2.0-6.0 in	5.0-15.5cm
	Data matrix(10mil)	2.1-6.0 in	5.2-15.5cm

Symbology Decode Capability		
1-D:	UPC/EAN and with supplemental, Code 39, Code 39 Full ASCII, Tri-optic Code 39, RSS variants, UCC/EAN 128, Code 128, Code 128 Full ASCII, Code 93, Coda bar (NW1), Interleaved 2 of 5, Discrete 2 of 5, MSI, Codell, IATA, Bookland EAN, Code 32	
PDF417 (and Variants):	PDF417, microPDF417 and composite codes	
Postal:	U.S. Post net and Planet, U.K., Japan, Australian, and Dutch	
2-D:	Maxi Code, DataMatrix (ECC 200), and QR Code	
Print Contrast:	25% minimum reflectance	
Motion Tolerances:	Horizontal velocity: 2 in. (5 cm) per second	
Interfaces Supported:	RS-232C (Standard, Nixdorf, ICL, and Fujitsu); USB (Standard, IBM SurePOS, Macintosh) and Synapse connectivity allows for connectivity to all of the above plus many non-standard interfaces.	
Imaging Characteristics		
Image (Pixels):	0.30 Megapixel 640 pixels H x 480 pixels V	
Graphics Format Support:	Images can be exported as Bitmap, Jpeg, and Tiff	
Reading Dist:	3 to 35cm(resolution dependent)	
Image Transfer Speed:	USB 1.1: Up to 12 Megabits/secondRS232: Up to 115 kb baud rate	
Image Transfer Time:	Typical USB application is ~ 0.2 seconds with a compressed Jpeg of 100 kb	
Wireless Parameter		
Frequency	433MHz	Bluetooth
Comm. Dist	800m in the field	10m/100m
Channel	64 channels auto switch	/
comm. protocol	USB-HID, USB-COM	/
Baud Rate	1.2k to 38.4k(default:9.6kbit/s)	/
Offline Storage	8MB memory	
Peak Current	435mA	
Current consumption	525mA	
Idle Current	66mA	
Battery	Li-ion 2400mAH	
Working Hours	>= 4hrs	
Power		
Voltage	5VDC+-10%VDC	
Peak Current	435mA	

Idle Current	67mA
User Environment	
Operating Temperature:	14° to 122° F / -10° to 50° C
Storage Temperature:	-40° to 158° F / -40° to 70° C
Humidity:	5% to 95%, non-condensing
Drop/Shock Specifications:	Withstand 2000g to concrete
Ambient Light Immunity:	Immune to normal artificial indoor and natural outdoor (direct sunlight) lighting.
Ordering Information:	
OCBS-W229-R-b	433MHZ Wireless 2D Barcode Scanner, Black Color
OCBS-W229-R-w	433MHZ Wireless 2D Barcode Scanner, White Color
OCBS-W229-B-b	Bluetooth Wireless 2D Barcode Scanner, Black Color
OCBS-W229-B-w	Bluetooth Wireless 2D Barcode Scanner, White Color

Production Line





Capacity

Verified	Product Name	Production Line Capacity	Actual Units Produced(Previous Year)
✓	Thermal Printer	40,000 Sets / Month	250,000 Sets
✓	Dot Matrix Printer	15,000 Sets / Month	10,000 Sets
✓	Bluetooth Printer	30,000 Sets / Month	20,000 Sets
✓	Barcode Scanner	40,000 Sets / Month	20,000 Sets
✓	POS Machine	5,000 Sets / Month	10,000 Sets
✓	Magnetic Card Reader and Writer	45,000 Sets / Month	50,000 Sets

✓ Indicates information has been verified onsite by TUV on 2013.7.15

Quality Assurance

OCOM is dedicated to providing most cost-effective products and services with highest quality that will meet customers' satisfaction.



Since the establishment, OCOM has been sticking strictly to the standard and requirements of ISO9001: 2000 in the processes of research, design, manufacturing and services. OCOM's products have passed CE, FCC, TUV, RoHS and other certifications.

We make strictly IQC, IPQC and OQC inspection per industrial standard. All the products must pass 24-48 hours aging test.

standards. All the products must pass 2440 hours aging test before shipment. Some designated models can have as long as 24 months warranty.

Test Equipments

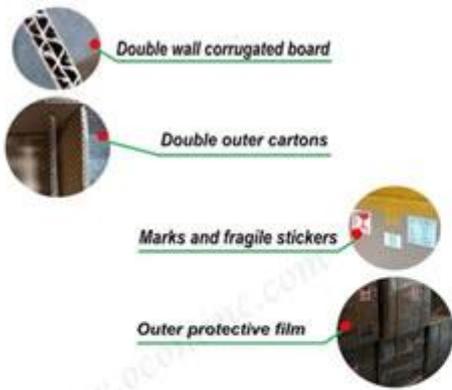
Verified	Machine Name	Brand & Model No.	Quantity
✓	Ageing Tester	No Information	6
✓	Withstand Voltage Tester	CC2670A	1
✓	Oscilloscope	TBS1102	1
✓	DC Power Supply	PS-305DM	6
✓	Digital Torque Meter	HP100	1
✓	Calliper	GUANGLU	2
✓	Multi-meter	VCB90D	7
✓	Test Computer	No Information	13

✓ Indicates information has been verified onsite by TUV on 2013.7.15

Certifications



Packing and Shipment



Payment



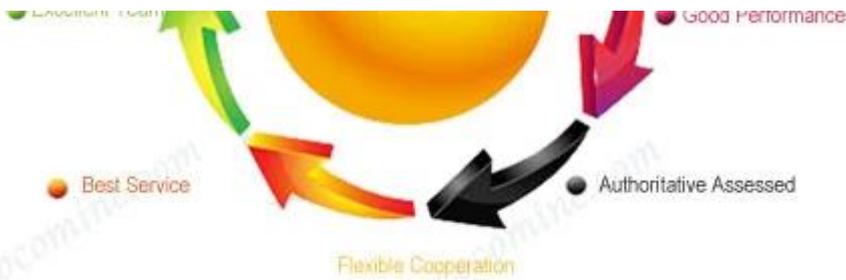
Customers Reference

Over the years, OCOM keep efforts on marking "OCOM" as an internationally recognized brand, and we have established goods relationship with our customers and have friendly communication with each other.



Why you choose us?





Company Profile

This Assessed Supplier Has Been
Independently Verified

Build Your Growth On Trust



TÜVRheinland®
Precisely Right.



OCOM Technologies Limited founded in 2007, it is one of leading suppliers of POS and Auto-ID related products from China.

OCOM's products portfolio covers Thermal Printer, Dot Matrix Printer, Barcode Printer, Barcode Scanner, Magnetic Card Reader, POS Terminal, and POS peripherals. Our products have passed CE, FCC, RoHS and other required certificates, and hot selling in Europe, Australia, Asia, and other area.

OCOM has a professional teams including marketing, R&D, quality control, production and sales service. The management members have worked in the FORTUNE 500 companies as senior managers for many years, All of the sales have more than 5 years' experience, which help us to meet and exceed the customers' satisfaction.

OCOM has been sticking to the quality system of ISO9001:2008. We make strictly IQC, IPQC and OQC inspection per industrial standard. All the products must pass 24-48 hours aging test before shipment. Some designated models can have as long as 24 months warranty. We have the mass production capabilities that produce thousands of printers and scanners a week. Based on our strong capacity, the normal lead time for main products is about 3 to 7 days even for bulk order.

"Integrity based, Strive for excellence, Win-win cooperation". We would like establish stable and reliable partnerships with customers all over the world. OEM/ODM is welcome.



Contact us

Any queries, please contact us immediately, big surprise is waiting for you.

Sales Center:

Address: Unit 701, Block 14, Zhongxing Industrial Park, Chuangye Road, Nanshan District, Shenzhen 518054, China;

Websites: <http://www.thermalprinter.com.cn> ; <http://ocomtech.com.cn> ;

E-mail: ocom@ocominc.com , ocomtech@gmail.com ;

Skype: ocominc2000, ocominc;

MSN: ocomtech@hotmail.com, ocominc@hotmail.com;

Trademanager: szocominc, cn1500439666;

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I documenti rilevanti:

Vuoi saperne di più inf prodottoormazione?Per favore Clicca qui. 

[Specificazione](#)