Nieuwste handheld scanner voor 1D / 2D-streepjescode

Hoogwaardige beeldverwerkingstechnologie;
Omni-directioneel scannen, gemakkelijk te scannen;
Kan de barcode op het scherm en de kleurenbarcode lezen;
4 millimeter uitstekende scannnauwkeurigheid;
Ondersteuning voor meerdere speciale functies;
Multi-interfaces optioneel;
Sta voor optie.

Prestatiekenmerken

Functie		
Lichtbron		Witte LED
signaal		ondersteunde
Staan		facultatief
Indicator		Groene LED, piep
Scan de prestaties		
Sensor		CMOS
Resolutie		640 * 480.256 grijswaarden
Maximale decoderingssnelheid		13mil UPC 40cm / s
Leeshoek		horizontaal 50 graden; verticaal 20 graden
precisie		≥4mil
Decodeermogelijkheid	1D	UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN (Bookland EAN), ISSN, Code 39, Code 39 volledige ASCII, Code 32, Trioptische Code 39, Interleaved 2 van 5, Industrial 2 van 5 (Discrete 2 van 5), Matrix 2 van 5, Codabar (NW7), Code 128, UCC / EAN 128 (GS1-128), ISBT 128, Code93, Code 11 (USD-8), MSI / Plessey
	2D	PDF417, MicroPDF417, QR-code, DataMatrix, Han Xin-code, Aztec-code, GS1 Com pos ite
Scherptediepte		Code 39 (5mil): 50 mm ~ 120 mm Code 39 (10mil): 25 mm ~ 250 mm UPC / EAN (13mil): 20 mm ~ 320 mm Datamatrix (7,5 ml): 63 mm ~ 150 mm PDF417 (6.6mil): 62mm ~ 145mm
Gevoeligheid		Helling ± 45 ° @ 0 ° rol en 0 ° scheefloop Rotatie ± 30 ° @ 0 ° Pitch en 0 ° Skew Doorbuiging ± 45 ° @ 0 ° rol en 0 ° scheefstand
Elektrisch		
Interface		USB, USB COM (virtuele seriële poort)
Ingangsspanning		3.3v ~ 5v DC
Standaard vermogen		2.0w (400mA)
Maximum kracht		2,5 w (450mA)
DC-adapter		Max. 5.5V 1A
LED KLASSE		Klasse I
EMC-test		FCC part15, IEC60825-1, EN55022 Klasse B
Gebruikersomgeving		
Gebruik temperatuur		-20 graden C ~ +60 graden C (-4 graden F tot 144 graden F)
Bewaar temperatuur		-30 graden C ~ +70 graden C (-22 graden F tot 158 graden F)
Vochtigheid		5% - 95% (niet-condensatie)

Valweerstand:	1.5m (5.0ft) valt naar beton
IP-klasse	IP54
Lichtsterkte	Werken: zonlicht, fluorescentielampen
fysiek	
Dimensies	156 * 68 * 83mm
Gewicht	195 g (zonder standaard)
Pakket dimensie	48 * 36 * 47 CM (20 stks met standaard 13.5 KG)
	48 * 39 * 52 CM (30 stks zonder standaard 15 KG)

Handheld Image Scanner

for1D/2D Barcode

OCBS-2008

Product Picture

Features

Reliable with good price

High performance imaging technology;
Omni-directional scanning, easy to scan;

4mil excellent scanning accuracy ;
Can read the barcode on the screen
and color barcode;

Multi special function setting supported;
SDK/API Available;

Multi interfaces optional;
Stand for option.

www.ocominc.com

Application place

Bookstore

Supermakte

Pharmacy

Warehouse

Restaurant

Clothing store

Parameter

Function		
Light source		White LED
Beep		Supported
Stand		Optional
Indicator		Green LED, beep
Scan performance		
Sensor		CMOS
Resolution		640*480,256 gray levels
Maximum decoding speed		13mil UPC 40cm/s
Reading angle		horizontally 50 deg; vertically 20 Deg
Precision		≥4mil
Decode capability	1D	UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN (Bookland EAN), ISSN, Code 39, Code 39 full ASCII, Code 32, Trioptic Code 39, Interleaved 2 of 5, Industrial 2 of 5 (Discrete 2 of 5), Matrix 2 of 5, Codabar (NW7), Code 128, UCC/EAN 128 (GS1-128), ISBT 128, Code93, Code 11 (USD-8), MSI/Plessey
	2D	PDF417, MicroPDF417, QR Code, DataMatrix, Han Xin Code, Aztec Code, GS1 Composite
Depth of field		Code 39(5mil)：50mm~120mm Code 39(10mil)：25mm~250mm UPC/EAN (13mil)：20mm~320mm Data Matrix(7.5mil)：63mm~150mm PDF417(6.6mil)：62mm~145mm
Sensitivity		Inclination ±45° @0°Roll and 0°Skew Rotation ±30° @0°Pitch and 0°Skew Deflection ±45° @0°Roll and 0°Skew
Electrical		
Interface		USB,USB COM(virtual serial port)
Input Voltage		3.3v~5v DC
Standard Power		2.0w (400mA)
Max Power		2.5w (450mA)
DC adapter		Max 5.5V 1A
LED CLASS		Class I
EMC Test		FCC part15,IEC60825-1,EN55022 Class B
User Environment		
Operate Temperature		-20 deg C ~ +60 deg C (-4 Deg F to 144 deg F)
Storage Temperature		-30 deg C ~ +70 Deg C (-22 Deg F to 158 deg F)
Humidity		5% - 95%(non- condensation)
Drop resistance:		1.5m (5.0ft) drops to concrete
IP class		IP54
Light intensity		Working: sun lights, fluorescent lights
Physical		
Dimensions		156*68*83mm
Weight		195 g (without stand)
Package dimension		48*36*47CM (20pcs with stand 13.5KG)
		48*39*52CM (30pcs without stand 15KG)

Production Capacity:

✓ Indicates information has been verified onsite by a certification specialist

Production 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

Verified 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 before shipment. Some designated models can have as long as 24 months warranty.

Test Equipments:

✓ Indicates information has been verified onsite by a certification specialist

Test Equipment and Facilities

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	VC890D	7
✓	Test Computer	No Information	13

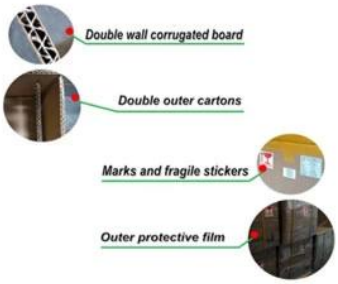
Verified by TUV on 2013.7.15

Certification:

Warranty and After Sales:

- All products' warranty are not less than 12 month, some models even up to 24 months warranty.
- Spare parts will be provided for mass orders for customers' local maintenance.
- Any product found to be defective within 30 days of shipment shall be deemed Dead on Arrival (DOA). DOA products will be advance replaced and shipped via express.
- Have distributors or authorized agents in the main market who can provide local repair and replacement services.
- Professional CRM management insures fast respond for customer's enquiries and orders tracking.
- Sales with many years experience in foreign trade, proficient in foreign languages and strong sense of responsibility.
- 7*24 hours online, responds with 12 hours in working days, and within 24 hours for rest days.

Packing and Shipment:



Payment:

secure payment

AliExpress PayPal Trade Assurance

Customers Reference

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

Company Profile

OCOM Technologies Limited is a professional supplier specialized in POS and Auto-ID applications. Our products portfolio covers , Thermal Printer, Barcode printer,Dot Matrix Printer， Barcode Scanner, Magnetic Card Reader, Data Collector, POS Terminal, and other IOT, products.

We have FCC, CE, RoHS, and other certifications. We have sell our products to West Europe, North American, Africa, Asia-Pacific and other countries.

OCOM has professional teams including marketing, R&D, quality control, production and sales service. All of the sales representatives have 3 to 10 years experience in international trading, which help us to meet the customers' needs.

OCOM have been sticking to the quality system of ISO9001:2008. We conduct strict IQC, IPQC and OQC inspection in every industrial procedure. Based on our strong capacity, the normal lead time for main products is about 3 to 7 days even for bulk order.

You can find more information of us at: www.ocominc.com,

Together we quest for the best.

Why you choose us?

Contact us

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

Sales Center:

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Relevante documenten:

USB Virtual COM Driver

Handleiding