Handheld 1D / 2D Barcode Reader (Modello:OCB-2004)

Caratteristiche tecniche:

Prestazioni		
Sensore di immagine:		CMOS
Risoluzione:		752 * 480
Fonte Di Luce:		LED (622 nm - 628 nm)
Intensità della luce:		330 LUX (130 mm)
Illuminazione:		0 ~ 100.000 LUX
Simbologia:	2D	PDF417, QR Code (modello 1/2), Data Matrix (ECC200, ECC000, 050,
		080.100.140), Aztec, Maxicode, etc.
	1D	Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, Interleaved 2 of
		5, ISBN, codice 93, UCC / EAN-128, GS1 Databar, ecc.
Precisione:		≥ 5mil
Profondità del campo di		35 millimetri ~ 210 millimetri
scansione:		
Contrasto	di stampa	≥ 30%
segnale:		
Rotolo / Pitch / Inclina:		360°/±60°/±60°
Caratteristic	che Fisiche	
Interfaccia:		RS232 / USB
Consumo Di Energia:		2 W
Voltaggio:		DC 5 V (4.5-5.5V)
Corrente:	Inattivo	78 mA (minimo) 400 mA (di lavoro) 18 mA (standby)
Peso:		235 g
-		-
Dimensioni:		156 * 68 * 83 millimetri
Ambiente ut		156 * 68 * 83 millimetri
Ambiente ut Operare Temp	eratura:	156 * 68 * 83 millimetri -5degree C ~ + 45gradi C
Ambiente ut Operare Temp Temperatu	peratura: 1 r a D i	156 * 68 * 83 millimetri
Ambiente ut Operare Temp Temperatu Conservazio	peratura: 1 r a D i	156 * 68 * 83 millimetri -5degree C ~ + 45gradi C 40degree C ~ + 60gradi C
Ambiente ut Operare Temp Temperatu Conservazio Umidità:	peratura: 1 r a D i	156 * 68 * 83 millimetri -5degree C ~ + 45gradi C
Ambiente ut Operare Temp Temperatu Conservazio	peratura: 1 r a D i	156 * 68 * 83 millimetri -5degree C ~ + 45gradi C 40degree C ~ + 60gradi C

Scheda Prodotto:



Product Picture







Features







All-round show





Parameter minc.com

Performano	e Characteris	stics 0000
Image Sensor		CMOS
CPU		32bit RISC 312 MHz
Resolution		752 * 480
Light Source		LED(622 nm - 628 nm)
Light Intensity		330 LUX (130 mm)
Illumination		0~ 100,000 LUX
Scan Rate		100scans/sec
Symbology	2D	PDF417, QR Code(Model 1/2), Data Matrix(ECC200, ECC000, 050, 080,100,140), Aztec, Maxicode, etc.
	1D	Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ISBN, Code 93, UCC/EAN-128, GS1 Databar, etc.
Precision		≥5mil

Depth of Scan Field		35 mm ~ 210 mm
Print Contrast Signal		≥30%
Roll/Pitch/Skew		360°/±60°/±60°
Physical C	haracteristics	
Interface COTT		RS232 / USB
Power Consumption		2W amine
Voltage	***	DC 5 V (4.5-5.5V)
Current	Idle	78 mA (idle) 400 mA(working) 18 mA (standby)
Cable		2m
Weight		235 g
Dimensions		156 * 68 * 83 mm
User Envir	onment	
Operate Temperature		-5°C~+45°C
Storage Temperature		-40°C~+60°C
Humidity And		5% - 95%(non-condensing)
Safe: 000	(Lo	acon acon
Certificates		FCC Part15 Class B, CE EMC Class B

Shipping and payment

- 1. 1. Air, Sea, Express(DHL, FedEx, UPS, EMS, TNT and so on)
- EXPRESS: around 3-7 working days to arrive
- INTERNATIONAL AIR MAIL: usually around 2-4 days to arrive, will also depend on which www.ocominc destination port
- By sea: depend on which destination port 4.
- 5. T/T
- Western Union
- 7. Escrow
- 8. L/C

Company Profile



OCOM Technologies Limited is a professional supplier specialized in POS and Auto-ID applications. Our products portfolio covers Barcode Scanner, Barcode Printer, Thermal Printer, Dot Matrix Printer, 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.













I documenti rilevanti:

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

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Specificazione Manuale utente