200scan / sec tasso 32bit lettore di codici a barre scansione ad alta
(Modello: OCB-LA09)

Specifica:

Prestazioni	
Sorgente luminosa:	650nm visibile
Velocità di scansione:	200 scansioni al secondo
Processore	32 bit
Distanza di lettura	2.5 ~ 600 millimetri (100% UPC / EAN)
Larghezza di scansione	50 millimetri @ 60mm, 220 millimetri 200 millimetri @
Tipo di scanner:	Bi-direzionale
Modalità di funzionamento	Auto Sense
Risoluzione:	3mil serie alta risoluzione / serie campo 5mil profondità lungo
Contrasto di stampa minimo:	30%, differenza riflettente minima
Capacità di decodifica:	UPC / EAN, UPC / EAN con Supplemental, UCC / EAN 128, Code 39, Code 39 Full ASCII, codice Trioptic 39, Code 128, Code 128 ASCII completa, Codabar, Interleaved 2 di 5, Discrete 2 di 5, codice 93, MSI, codice 11, varianti RSS, cinese 2 di 5, MSI / Plessey, UK / Plessey, UCC / EAN 128, codice cinese, GS1 DataBar (RSS) serie
Angolo di scansione	± 65 ° (inclinazione); ± 60 ° (passo); ± 42 ° (imbardata)
Caratteristiche fisiche	
Interfacce supportate:	PS2, RS232, USB per opzione
Voltaggio:	5V DC ± 5%
Corrente:	85 mA (in funzione); 100 (max)
Indicatore	Beeper, LED
Materiale	ABS + PC
Stare in piedi	Con
Dimensioni:	156 * 68 * 83 millimetri (L * W * H)
Peso:	235g
Colore:	Grigio o nero
Ambiente utente	
Temperatura di funzionamento:	0 ℃ ~ 45 ℃
Temperatura di stoccaggio:	-40 ℃ ~ 60 ℃
Umidità:	5% -90% (senza condensa)
Scariche elettrostatiche:	Conforme a +/- scarico dell'aria 15KV e +/- 8KV di scarica a contatto
Illuminazione ambiente	0 ~ 100.000 LUX
Goccia Specifiche:	Resiste a cadute ripetute da 1,5 m di superficie di calcestruzzo
Classificazione laser	EN60825-1, Classe 1

Product Picture

Features

Simple but not easy
200scan/sec high scan rate and
long reading distance;

Excellent decode capability;
KBW, RS232 and USB supported;
Durable construction combined
with future-proofing

All-round show

Parameter

Performance Characteristics	
Light Source:	650nm visible
Scan Rate:	200 scans per second
CPU	32 bit
Reading Distance	2.5 ~600mm (100% UPC/EAN)
Width of Scan	50mm@60mm, 220mm@200mm
Scanner Type:	Bi-directional
Operation mode	Auto Sense
Resolution:	3mil high resolution series / 5mil long depth field series
Print Contrast Minimum:	30%, minimum reflective difference
Decode Capability:	UPC/EAN, UPC/EAN with Supplementals, UCC/EAN 128, Code 39, Code 39 Full ASCII, Trioptic Code 39, Code 128, Code 128 Full ASCII, Codabar

	Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, RSS variants, Chinese 2 of 5，MSI/Plessey，UK/Plessey，UCC/EAN 128，chinese code ，GS1 DataBar（RSS）series
Scanning Angle	±65°(tilt); ±60°(pitch); ±42°(yaw)
Physical Characteristics	
Interfaces Supported:	PS2, RS232, USB
Voltage:	5V DC±5%
Current:	85 mA (Operating); 100 (Max)
Indicator	Beeper, LED
Material	ABS+PC
Stand	Optional
Dimensions:	156*68*83 mm (L*W*H)
Weight:	235g
Color:	Grey and black
User Environment	
Operating Temperature:	0℃~45℃
Storage Temperature:	-40℃~60℃
Humidity:	5%-90% (non-condensing)
Electrostatic Discharge:	Conforms to +/-15KV air discharge and +/-8KV of contact discharge
Ambient Illumination	0 ~ 100,000 LUX
Drop Specifications:	Withstands multiple 1.5m drops to concrete surface
Laser classification	EN60825-1，class 1

Shipping and payment

1. 1. Air, Sea, Express(DHL, FedEx, UPS, EMS, TNT and so on)
2. EXPRESS: around 3-7 working days to arrive
3. INTERNATIONAL AIR MAIL: usually around 2-4 days to arrive, will also depend on which

3. INTERNATIONAL AIR MAIL: usually around 2-4 days to arrive, will also depend on which destination port
4. By sea: depend on which destination port
5. T/T
6. 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.