Hohe Scanleistung Barcode-Scanner - OCBS-LA04

Spezifikation:

Leistungsmerkmale	
Lichtquelle:	Visible Laser (650-670nm)
Scan-Rate:	100 Scans pro Sekunde
Leseabstand	2,5 ~ 600mm (100% UPC / EAN)
Scannertyp:	Bidirektionale
Auflösung:	0,10 mm (4mm) bei PCS 0.9
Druckkontrast Minimum:	20%, mindestens reflektierende Differenz (@ 650nm)
Entschlüsselungsfähigkeit:	UPC / EAN, UPC / EAN mit Supplementals, UCC / EAN 128, Code 39, Code 39 Full ASCII, Code 39 TriOptic, Code 128, Code 128 Voll ASCII, Codabar, Interleaved 2 of 5, diskrete 2 of 5, Code 93, MSI , Code 11, ATA, RSS Varianten, Chinesisch 2 von 5 ...
Physikalische Eigenschaften	
Unterstützte Schnittstellen:	PS2, RS232, USB
Stromspannung:	DC + 5V +/- 5%
Strom:	100 mA
Ruhestrom:	& Lt; 40 mA
Stromversorgung:	Host-Strom oder extern (RS232) Stromversorgung
Scanwinkel	Neigung 45 ° Elevation 60 °
Abmessungen:	L165.42mm X X W69.72mm H89.67mm
Gewicht:	140g (ohne Standfuß)
Stehen	Mit
Farbe:	Elfenbein und Schwarz
Benutzerumgebung	
Betriebstemperatur:	0 ℃ ~ 50 ℃
Lagertemperatur:	-40 ℃ ~ 70 ℃
Luftfeuchtigkeit:	5 ~ 95% relative Luftfeuchtigkeit, nicht kondensierend
Elektrostatische Entladung:	Bestätigen zu 15kV Luftentladung +/- und +/- 8KV Kontaktentladung
Drop-Spezifikationen:	Widersteht aus 1,5 m Höhe auf Beton
Sicher:	
EMI / RFI:	FCC Klasse A und CE
Lasersicherheit:	CDRH Laserklasse 2

Product Picture

Features

Simple but not easy
Auto-Induction built in,
green design
High scan rate and long reading

distance
Excellent decode capability
KBW, RS232 and USB supported

Durable construction combined with future-proofing

All-round show

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Parameter

Performance Characteristics	
Light Source:	Visible laser (650-670nm)
Scan Rate:	100 scans per second
Reading Distance	2.5 ~600mm (100% UPC/EAN)
Scanner Type:	Bi-directional
Resolution:	0.10mm (4mil) at PCS 0.9
Print Contrast Minimum:	20%, minimum reflective difference (@650nm)
Decode Capability:	UPC/EAN, UPC/EAN with supplementals, UCC/EAN128, code 39, code 39 full ASCII, code 39 trioptic, code 128, code 128 full ASCII, codabar, interleaved 2 of 5,discrete 2 of 5, code 93, MSI, code 11, ATA, RSS variants, Chinese 2 of 5…
Physical Characteristics	
Interfaces Supported:	PS2, RS232, USB

Interfaces Supported:	PS2, RS232, USB
Voltage:	DC+5V+/-5%
Current:	100 mA
Idle Current:	<40 mA
Power Source:	Host power or external (RS232) power supply
Scanning Angle	Inclination 45° Elevation 60°
Dimensions:	L165.42mm X W69.72mm X H89.67mm
Weight:	140g (without stand)
Stand	With
Color:	Ivory and black
User Environment	
Operating Temperature:	0℃~50℃
Storage Temperature:	-40℃~70℃
Humidity:	5~95% relative humidity, non-condensing
Electrostatic Discharge:	Confirm to +/-15KV air discharge and +/-8KV of contact discharge
Drop Specifications:	Withstands multiple 1.5m drops to concrete
Safe:	
EMI/RFI:	FCC Class A and CE
Laser Safety:	CDRH class 2 laser product

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 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.