

**Auto sense 1D laser barcode scanner suppliers
(Model: OCBS-LA11)**

TECHNICAL PARAMETERS:

Features	
light source:	Visible laser (650-670nm)
Scanning speed:	100 scans per second
Reading distance	2.5~600 mm (100% UPC / EAN)
Scanner Type:	Two-way
Resolution:	0.10 mm (4MIL) in PCS 0.9
Print Contrast Minimum:	30% minimum reflectance difference (@ 650 nm)
Error rate:	1/3000000
Decoding capability:	UPC / EAN codes, UPC / EAN with supplements, UCC / EAN128 yards, 39 yards, 39 yards full ASCII code, 39 yards trioptic, 128 yards, 128 yards full ASCII code, Codabar, Interleaved 2 of 5, 25 consecutive Code 93, MSI, Code 11, ATA, RSS variants, Chinese 25 ...
Physical Characteristics	
Support Interface:	PS2, RS232, USB
Voltage:	DC + 5V ± 5%
current:	One hundred mA
Standby current:	& Lt; 40 mA
Power source:	Host power or external (RS232) power supply
Scan angle	45 ° elevation angle 60 °
size:	L165mm X W63mm X H87mm
weight:	129 g (without base)
station	Optional
Colour:	Grey and black
User Environment	
Operating temperature:	0 °C ~40 °C
Storage temperature:	-40 °C ~60 °C
humidity:	5~95% relative humidity, non-condensing
Electrostatic discharge:	Recognized as +/- 15kV contact discharge air discharge and +/- 8KV
Drop specifications:	Can withstand multiple 1.5 m drops to concrete
Safety:	
EMI / RFI:	FCC A class and CE
Laser Safety:	CDRH Class 2 laser products

Product Details:



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