

PS2 RS232 or USB Auto Sense Laser Barcode Scanner (Model: OCBS-LA09)

Specification:

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 for option
Voltage:	5V DC±5%
Current:	85 mA (Operating); 100 (Max)
Indicator	Beeper, LED
Material	ABS+PC
Stand	With
Dimensions:	156*68*83 mm (L*W*H)
Weight:	235g
Color:	Grey or black
User Environment	
Operating Temperature:	0°C~45°C
Storage Temperature:	-40°C~60°C
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

Product Details:

