

Handheld 1D Laser Bar Code Reader Barcode Scanner

(Model No.: OCBS-L017)

Feature:

200MM/S Scan Speed;
10-40cm long depth of field;
Compatible with multiple language layout;
1.5m free fall on concrete surface;
Can switch to manual,continuous scanning.

Specification:

General	
Model	OCBS-L017
Material	ABS+PVC+PC
Language	multiple languages
Interface	USB
Trigger Mode	Manual , Continuous scanning
Operating Current	50mA(Operating), 40mA(Stand By), 100mA(Max)
Power Supply	DC 5V±5%
Quiescent Current	20mA
ESD Protection	15KV air discharge
Shock Resistance	1.5m free fall on concrete surface
Performance	
Scan Speed	200 scans per second
Scanning Depth	2—9cm(0.1mm Width), 3—30cm(0.3mm Width)
Width of Scan	Min 0.1mm(4mils)
Print contrast	≥25%
Scanning Distance	10-400mm Roll 60°, Pitch45°
Light Source	visible laser 650nm
Decode Capability	1D□UPC-A,UPC-E,EAN-8,EAN-13,Code 128, Code 39,Code 93, Interleaved 2 of 5,Matrix 2 of 5,Industrial 2 of 5, Standard 2 of 5(IATA25) ,Codabar□NW-7□,etc.
Physical	
Casing Size	150mm * 70mm * 95mm
Environment	
Working temperature& humidity	0 to 45 degrees centigrade, 10%~80% No condensation
Storage temperature& humidity	-20 to 60 degrees centigrade , 10%~90% No condensation











