

Wireless 1D Laser Barcode Scanner

(Model No.: OCBS-W017)

Feature:



200MM/S Scan Speed;

10-60cm long depth of field;

80 m long Distance 2.4G Wireless transmission;

Compatible with multiple language layouts;

1.5m free fall on concrete surface;

1200mAh lithium-ion battery.

Specification:

General	
Model	OCBS-W017
Color	Black
Material	ABS+PC
IP grade	IP42
Processor	32-bit ARM MCU + DSP
Wireless	80 meters 2.4G wireless
Power supply	DC 5V $\pm$ 5%
Interface	USB+2.4G, Bluetooth for option
Battery	1200mAh
Power consumption	375mW(Working); 226mW(standy); 750mW(Max)
Prompt mode	Buzzer, indicator(LED)
Trigger mode	Manual, Continuous scanning
Memory	350KB
Working time	12 hours
Charging time	4 hours
ESD Protection	15KV air discharge
Shock resistance	1.5m free fall on concrete surface
System Supported	Linux, Android, Windows XP, 7, 8, 10, MAC
Performance	
Light source	Visible laser diode, wave length 650nm
Scanning speed	200 scans/sec
Scanning Distance	10mm-600mm
Print contrast	$\geq$ 25%
Resolution	$\geq$ 4mil PCS90%, CODE 39
Scanning Angel	Roll360°, Pitch30°, Yaw45°
Scanning Depth	Code39 4.17mil(15 bytes): 4cm-8cm Code128 4.17mil(16 bytes):7cm- 15cm
Decoding ability	Code25-Interleaved Code25-Standard Code25-Matrix Code39-Regular Code39-FullASCII Code32 Code93-Regular Code93-FullASCII Code128
Physical	
Weight	Gross: 289g

20 in 1 carton	455*415*210mm/6.65kg
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













