

Multi-line Flatbed Laser Bar code Scanner

(M/N: OCBS-T009)

FEATURE:

- . Gilded optical technology with 32bit chip, can read reflective, wrinkled, fuzzy and colored barcode swimmingly.
- . Patented decoding sensor, fast and strong decode capability.
- . A variety of special output format setting, adapt to customer's specific applications.
- . Decoding various barcodes, accommodate more industries applications.

PERFORMANCE PARAMETERS	
Light Source	Visible Laser Diode 650nm
Line	20 lines
Scan Rate	1800 scans per second (Omni-directional)
Scan Pattern	Omni-directional: 5 fields of 4 parallel lines
Print Contrast	32% minimum reflectance difference
Decode Capability	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN 128, ISBN,ISSN, Codabar, Code 25 non-interleaved, Code 25 interleaved , Matrix 2 of 5, MSI, PostBarcode, etc
ELECTRICAL PARAMETERS	
Support Interface	PS/2, USB 2.0, RS232
Voltage Power	5VCD±12% 1.6W
Laser-level	Class2
Certificate	FCC, CE
LED Indicator	Red and Blue
PHYSICAL PARAMETERS	
Weight (pc)	N.W: 474g/pc G.W: 819g/pc
Size (pc)	Host: 115mm*110mm*152mm Package: 245mm x165mmx132mm
Weight (Carton) Package	9.6 kg/10pcs
Size (Carton)	680mm*350mm*280mm
ENVIRONMENTAL PATAMETER	
Crash resistant	Can withstand 1.5M free fall
Operating Temperature	0 to 40 Degrees (32 Fahrenheit to 104 Fahrenheit)
Storage Temperature	-40 to 60 Degrees (-40 Fahrenheit to 140 Fahrenheit)
Humidity	5% to 95% Relative humidity, Non-condensing
Sealed Environment	IP54 (Sealed to resist airborne particulate contaminants)