

Omni-directional Barcode Scanner

Model: OCBS-T007



Performance parameters	
Light source	650 nm visible laser diode laser
Buzzer	Seven tones or silent
Lamp	Blue = laser light, ready to scanner, Red = decoding success
System interface	PC kBW,RS232,USB
Physical parameters	
Volume(Lx W x H)	Product size (180 * 130 * 110 mm), Packing size:(230 mm * 160 mm * 120 mm)
Weight	Product size (460 g), packing (630 g)
Electrical parameters	
Input voltage	5VDC+/-10%
Work power	1000mW(200mAx5V)
Standby power	900mW(180mAx5V)
Direct-current source	Class 2:5VDCx1A
Laser level	Class1
Identification	CE,RHOS,FCC Part 15 Class B, European Union EMC Directive
Environmental parameter	
operating temperature	0° C - 40° C
Storage Temperature	-40°C -60°C
Humidity	5% to 95% relative humidity (no condensation)
Antiknock characteristic	To withstand from 1.5 meters high drop.
Dust tightness	Seal to prevent air dust particle erosion.
Scanning parameters	
Scanning mode	Omni directional 20 line
Scanning speed	1120 times per second
Printing contrast	Minimum 30% reflection difference
Roll(tilt),Pitch, Skew(yaw)	360°,60°,60°
Decoding ability	UPC/EAN/JAN, Code 39Full ASCII,Code128Full ASCII, Codebar, Code 2 of 5,Code93,Code11,MSI Plessey,Trioptic,GS1 Data Bar, Telepen.