

table top barcode scanner made in China OCBS-T009



Performance parameters

Light Source 650nm visible laser diodes (VLD)

Depth of Scan Field 0 - 200 mm (UPC/EAN 100%, PCS=90%)

Scan Pattern 5 directions of scan field

Scan Rate 1800 scans per second (Omni-directional)

Number of Scan Lines 20

Minimum Bar Width 5mil @ PCS 90%

Print Contrast 30% @ UPC/EAN 100%

Indicators (LED) Two-color LED (blue & red)

Beeper Operation Programmable tone and volume

System Interface Keyboard wedge, RS-232C, HID USB

Physical parameters

Volume(H x D x W) 152mm \* 110mm \* 115 mm

Weight 815g

Cable Standard 2.0M straight

Tilt 50° forward

Color Black, Grey

Electrical parameters

Input Voltage 5VDC  $\pm$  10%

Operating Current 85mA @ 5V (Normal)

Power 1.35 watts

Laser Class CDRH Class IIa; IEC 60825-1: Class I

EMC CE EN55022 B FCC Part 15 Class B VCCI, BSMI

Environmental parameter

Operating Temperature 0°C - 40°C (32°F - 104°F)

Storage Temperature -20°C - 60°C (-4°C - 140°F)

Humidity 5% ~ 90% RH (no dewing allowed)

Drop Durability Designed to withstand 1.0M drops

Light Levels Up to 4000 Lux (fluorescence)



**Relevant documents:**