

2.4G and Bluetooth Mini Ring Bar-code Scanner

(M/N:OCBS-R06)



Features:

- 3-in-1 transmission □ Wired, 2.4G wireless, Bluetooth

- Small size with large storage , portable & durable
- Rotational & wearable ring design, 330° free rotation ,easily switch both left and right
- Directly wear on your fingers, ease to install and remove
- Built-in 500mAh battery, can continue work for you up to 10 hours but only need 2 hours to charge.

Specification

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| Model | OCBS-R06 |
| Color | Black |
| Material | ABS+TPR |
| Current | Working current(Standard):<210mA Standby current(Standard): < 10mA |
| Input Voltage | 5 VDC (+/- 10%) |
| Battery | 500mAH continuously work 10hours,charge time 3-4H |
| Processor | 32-bit ARM MCU |
| Memory | 16MB store 10K bar-codes |
| Interface | USB HID Keyboard/USB COM+2.4G+Bluetooth |
| Cable | Type C cable for charging and wired scanning |
| IP grade | IP42 |
| Reading Indicators | LED light&Buzzer&Vibration |
| System supported | Linux□Android□MAC□Windows |
| Image sensor | Image CMOS ,640*480,global shutter |
| Light Source | Red LED(Aiming)+White LED(Lighting) |
| Resolution | 3mil(Code39,PCS 0.9) |
| Trigger mode | Manual mode, continuous scanning mode, self sensing mode |
| Transmission distance | 2.4G≤80m□Visual range□ Bluetooth≤30m□Visual range□ |
| ESD Protection | 8KV air discharge |
| Shock resistance | 2m free fall on concrete surface |
| printing contrast | ≥20% |
| Bar-codes | 1D: 1D: UPC-A, UPC-E ,EAN-8,EAN-13, ISSN,ISBN, Code 128, GS1-128, ISBT 128, Code 39,Code 93, Code 11 , Interleaved 2 of 5 ,Matrix 2 of 5 ,Industrial 2 of 5, Standard 2 of 5 IATA,code32, Codabar, NW-7, Plessey ,MSI Plessey, RSS, China Post 2D: QR, Micro QR, PDF417, Micro PDF417, DataMatrix ,AZTEC |
| Reading Angle | Pitch: 0-360°; Roll(Tilt): ±55°; Skew (Yaw): ±55° |
| Physical | |
| Weight | 50g |
| Dimension | 47*30*50mm |
| Package box | 110*90*45mm/100g |
| Environment | |

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|--------------------------------|--|
| Working temperature & humidity | 0 to 45 degrees centigrade, 10%~80% No condensation |
| Storage temperature & humidity | -20 to 60 degrees centigrade , 10%~90% No condensation |













