

# OCBS-W011 Wireless Handy Mini Barcode Bluetooth Scanner

Classic appearance;  
High scan rate (100 scans/sec) and long reading distance;  
Excellent decode capability;  
Durable construction combined with future-proofing;  
Grey and Black Color available

## Bluetooth Wireless Laser Barcode Scanner Specification

### Performance Characteristics

|                         |   |
|-------------------------|---|
| Light Source:           | Visible laser (650-670nm)   |
| Scan Rate:              | 100 scans per second  |
| Reading Distance        | 2.5 ~600mm (100% UPC/EAN)   |
| Scanner Type:           | Bi-directional  |
| Resolution:             | 0.10mm (4mil) at PCS 0.9  |
| Print Contrast Minimum: | 30%, minimum reflective difference (@650nm)   |
| Error Rate:             | 1/3000000   |
| Decode Capability:      | UPC/EAN, UPC/EAN with supplementals, UCC/EAN128, code 39, code 39 full ASCII, code 39 trioptic, code 128, code 128 full ASCII, codabar, interleaved 2 of 5, discrete 2 of 5, code 93, MSI, code 11, ATA, RSS variants, Chinese 2 of 5 |

### Physical Characteristics

|                       |   |
|-----------------------|---|
| Interfaces Supported: | 433MHz or Bluetooth Wireless communication, 433 version has a usb receiver, USB port for battery charging |
| Wireless range        | 433M hz wireless: 300m in open area;<br>Bluetooth: 15m  |
| Battery               | 900mAh,3.3V   |
| Current:              | 100 mA  |
| Idle Current:         | <40 mA  |
| Power Source:         | USB cabel for Charging  |
| Scanning Angle        | Inclination 45° Elevation 60°   |
| Dimensions:           | L165mm X W63mm X H87mm  |
| Weight:               | 129g (without stand)  |
| Stand                 | Optional  |
| Color:                | Grey and black  |

### User Environment

|                          |  |
|--------------------------|--|
| Operating Temperature:   | 0~40 deg C   |
| Storage Temperature:     | -40~ 60 deg C  |
| Humidity:                | 5~95% relative humidity, non-condensing                          |
| Electrostatic Discharge: | Confirm to +/-15KV air discharge and +/-8KV of contact discharge |
| Drop Specifications:     | Withstands multiple 1.5m drops to concrete                       |

### Safe:

|               |                            |
|---------------|----------------------------|
| EMI/RFI:      | FCC Class A and CE         |
| Laser Safety: | CDRH class 2 laser product |

## Bluetooth Wireless Laser Barcode Scanner-OCBS-W011-B Discription

China factory Bluetooth Wireless Laser Barcode Scanner-OCBS-W011,High scan rate (100 scans/sec) and long reading distance; Excellent decode capability;Durable construction

combined with future-proofing;

### Other Products

|  |  |  |  |
|--|--|--|--|
|  <p>OCBS-W230</p> <p>www.ocominc.com</p> <p>CE FCC</p>  |  <p>OCBS-D005/D105</p> <p>www.ocominc.com</p> <p>CE FCC</p> |  <p>OCBS-W700-B</p> <p>www.ocominc.com</p> <p>CE FCC</p> |  <p>OCBS-W700</p> <p>www.ocominc.com</p> <p>CE FCC</p>  |
| 2D wireless android support image barcode scanner(OCBS-W230)   | Mini Wireless Barcode Scanner With Screen and Memory(OCBS-D005/D105 )  | Handheld Bluetooth Barcode Scanner(OCBS-W700-B)  | Wireless Laser Barcode Scanner(OCBS-W700)  |
|  <p>OCBS-W600</p> <p>www.ocominc.com</p> <p>CE FCC</p> |  <p>OCBS-W800</p> <p>www.ocominc.com</p> <p>CE FCC</p>     |  <p>OCBS-W229</p> <p>www.ocominc.com</p> <p>CE FCC</p>  |  <p>OCBS-W206</p> <p>www.ocominc.com</p> <p>CE FCC</p> |
| 2.4G Wireless Mobile Laser Barcode Scanner(OCBS-W600)  | 433MHz Portable Handheld Laser Barcode Reader(OCBS-W800)   | Wireless 2D Barcode Scanner(OCBS-W229)   | Mini Portable Bluetooth 2D Barcode Scanner(OCBS-W206)  |

## About us

**OCOM is the main supplier and manufacturer of POS and Auto-ID related products with TUV verified.**

OCOM's products portfolio covers Thermal Printer, Barcode Printer, Dot Matrix Printer, Barcode Scanner, POS Terminal, Magnetic Card Reader, Industrial PDA, and other POS Peripherals products, which are widely used for retailing, restaurant, bank, lottery, transportation, logistic, and other applications. We have CE, FCC and other required certifications.