

# WL-BS3000

INDUSTRIAL WIRELESS 1D CCD BARCODE SCANNER



The Everycom BS3000 1D CCD Barcode Scanner Rises Above Conventional Imagers To Deliver Unprecedented Scanning Performance On Virtually Every 1d Barcode, Keeping Your Checkout Lines Moving And Your Cashiers Free To Deliver A More Personal Checkout Experience. The BS3000 Series Because When It Comes To The Checkout Experience In Your Store, Only The Best Will Do. With This Unique Combination Of Hardware And Advanced Algorithms, The BS3000 Series Instantly Captures The Most Problematic Barcodes With Lightning Speed



Supports With Android, Windows, Mac & Linux OS.



Industrial Anti-Shock/Drop/Dust Design. CCD Sensor with Super Depth of Scan Field. 300scans/sec High speed scanning, 4mil High Resolution Wireless & Wired Mode.

### Unrivalled Performance

An Industry-leading Two-year Warranty, Ensuring Reliable Performance Year After Year With No Downtime

### Ease-of-use

True Point-and-shoot Handheld Ergonomics Easily Fits Oversized Gloved Hands, While Intuitive Aiming Means Operators Will Become Productive Quickly

### Plug and play

No Driver Installation Required, Simply Plug And Play Across Supported Platforms.

## SPECIFICATIONS

Fully Wireless Experience 



Hands-Free Intellistand  
BS1000-HLD (Sold Separately)

- No Driver, Plug and Play.
- Adopts 2.4G wireless communication technology.
- Large Capacity 1500mAh Li-ion Battery
- Scan Speed : 300 Scans/sec
- 5-630mm Super Depth of Scan field.
- Support Handheld / Continuous mode.
- Can scan from the phone / computer and other electronic screens.
- Super Scanning And Decoding Ability, Can Read Incomplete And Fuzzy Codes.
- Anti-shock, Anti-drop & Anti-dust design. Suitable for all kind of Industrial Environment.
- Special charging circuit ensures safety of the scanner.
- Application fields: Supermarket, Retail, Warehouse, Logistic, Library, Medical etc.

### Performance Parameters

Light Source	620NM Visible Red Light Diode
Scan Speed	300 Scans/sec
Barcode Sensitivity	Tilt : ±55° Rotate: ±25° Deflection : ±75°
Depth of field	5-630mm
Resolution	>4mil
Light Levels	3000-12000 Lux
Battery	1500mAh Li-ion battery
Working Time	7 - 10 Days
Storage	10000 Barcodes
Decoding Capacity	Code 39 Full ASCII, Code 39 TriOptic, Code 128, Code 128Full ASCII, Codabar, Code93, Discrete2of5, IATA RSSvariants, Codabar, Chinese2of5, Intelaved2/5, Interleaved2of5 and China postal service code, etc.
Minimum Print Contrast	30% Minimum Reflectance Difference

### Physical Characteristics

Dimensions	6.5 X 2.5 X 3.0 in (Approx)
Scanner Weight	128 Grams
Package Weight (Incl. Scanner)	280 Grams
Color	Black
Housing	ABS+Rubber
Supported Host Interfaces	2.4G Wireless and USB Wired
User Indicators	Buzzer, LED

### User Environment

Operating Temperature	Storage: -40°C ~ 60°C Working: -20°C to 50°C
Humidity	0 ~ 95%
Drop Specification	Designed To Withstand Multiple Drops At 3.0M To Concrete
Environmental Sealing	CE · FCC · RoHS · IP54

### Regulatory

Electrical Safety	Certified to BIS IS13252(Part-1) / IEC60950-1, EN60950/IEC950
EMI/RFI:	FCC Part 15 Class B, ICES-003 Class B, European Union EMC Directive, Australian SMA, Taiwan EMC, Japan VCCI/MITI/Dentori
Environmental	Compliant with ROHS directive 2002/95/EEC

### Electrical

Power	DC 5V
Current	Max: 212mA Working : 156mA ~ 212mA Stand-by : 156mA
Max Power	1060mw

### Accessories

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### Package Content

Package Content	1x WL-BS3000-LSR Barcode Scanner, 1 x 2.4Ghz Receiver, 1 x USB to RJ45 Cable, 1 x User Manual
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