

Desktop RFID Reader

DR900



Compact & Sleek Design

- Dimensions: 56 x 65 x 22.65 mm (2.2 x 2.6 x 0.9 in.)
- Compact and lightweight design paired with best-in-class performance
- Integrated antenna reduces deployment cost and takes up less workspace
- Sleek, stylish look that blends into most environments

High Reading Precision, Workflow Efficiency

- Configurable UHF module with 3-27 dBm transmit power output
- Adjustable, high-precision reading range with less risk for cross-reading (adjustable in 1 dBm increments)
- Perfect reading accuracy reduces man-hours

Broad Range of Applications

- Ideal for use in retail, healthcare, distribution, manufacturing, etc.

Certified for Safe Use

- EN 62311 certified to ensure safe use

Easy Integration

- Connect to any type of device via the USB port
- Plug & Play installation with support for keyboard wedge

DR900 Applications

- Asset Management
- Inventory Management
- Inventory & Asset Location
- Supply Chain Management
- Document Tracking
- In-Store Operations
- Access Management

Specification

PHYSICAL CHARACTERISTICS

Dimensions	56 x 65 x 22.65 mm (2.2 x 2.6 x 0.9 in.)
Weight	60g (2.1 oz)
Power Source	USB Type C
Sealing	IP42

RF CHARACTERISTICS

RFID Protocol Support (Air Protocols)	EPC Class-1 Gen-2 V2 Compliant
Max Read Rate	300+ tag/sec
Read Range	Up to 30 cm / 11.8 in. (depending on the tag)

SOFTWARE

SDK	Windows , Android, Linux, CentOS
Driver	OPOS, JavaPOS, USB Serial (COM)



- SIMPLE & SLEEK
- ADAPTABLE TO ALL ENVIRONMENTS



- EASY TO USE
- EASY TO CONTROL
- PLUG & PLAY INSTALLATION



- PERFECT ACCURACY

EMPOWERING BUSINESSES WITH ACTIONABLE DATA
BUSINESS INTELLIGENCE DELIVERED BY HIGH-PERFORMANCE
RFID SOLUTIONS FROM BLUEBIRD