

# ALL ID BT323

## Bluetooth 2D Barcode Scanner

### Features

1. Wireless scanning of 1D & 2D barcodes with Bluetooth
2. Scanning speed is more than 300 scans per second
3. Fast and easy to scan from paper, print and screen
4. Easy to connect to various devices with one key only
5. Designed to withstand 1.5m drops
6. Large capacity battery allows more than 8 hours of continuous scanning and 7 days of standby



### Specifications

#### Scan Performance:

- **Scan Mode:** Automatic / handheld
- **Alarm Mode:** LED light alarm, Buzzer alarm
- **Read speed:** 300scan/sec
- **Resolution:** 640(horizontal) x 480(vertical), 256 gray levels
- **Scan Angle:** 45°(horizontal);30°(vertical)
- **Scan depth of field:** 5 mil(Code 39) 30~120mm  
13 mil(UPC/EAN) 30~305mm  
20 mil(Code 39) 30~450mm  
10mil(QR code) 40~225mm
- **Revolve Angle:** Roll : 0-360°、 Pitch : ±60°or greater、 Yaw : ±55°or greater
- **Barcode Type:** Australian Post, Aztec, BPO, Canada Post, Codabar, Codablock, Code 11, Code 39, Code 93, Code 128/EAN128, DataMatrix, Dutch Post, EAN.UCC Composite, Interleaved 2 of 5, Japan Post, Matrix 2 of 5, MaxiCode, MicroPDF417, MSI Code, PDF417, Planet, Plessey Code, Postnet, QR code, RSS, Standard 2 of 5, Telepen, TLC 39, UPC/EAN,ETC.

#### Electrical:

- **Voltage:** DC 5V ± 5%
- **Battery Capacity:** 1600mA
- **Interfaces:** Bluetooth V3.0/433MHz(optional) Bluetooth 30m, 433M 100m(in vacant space)
- **Light:** Visible Red light 630+10nm
- **Light Level:** Able to resist interference of light and sun light
- **ESD protect:** 15KV
- **Electric Safety:** En55022: 2006 + A1: 2007  
En55024: 1998 + A1: 2001 + A2: 2003

#### Environmental:

- **Operating Temperatures:** -20 ° C ~ 60 ° C
- **Storage Temperatures:** 30 ° C ~ 70 ° C
- **Humidity:** 5% ~ 95% RH
- **Drop:** Designed to withstand 1.5m drops

#### Environmental:

- **Dimensions (LxWxH):** 150mm x 70mm x 95mm
- **Weight:** <155g (without cable)
- **Color:** Black
- **Material:** ABS + EVA

Product features, specifications and appearances are subject to change without notice.  
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