



• **Advanced Technology**

The advanced technology gives the scanner with unrivaled decoding capabilities on all mainstream 1D symbologies. With image technology The scanner can read 1D & 2D barcodes printed on paper or displayed on a screen with ease

• **iOS & Android Compatible**

Supporting both iOS and Android operating systems, the R30 outperforms its competitors at compatibility

• **Application Scenarios**

It is specially designed for picking and sorting application.

O2O applications: Barcode-enabled mobile payments, e-coupons/e-vouchers, etc.

Traditional applications: Store visits, retail store management, mobile clinics, etc

FingerRing FS1D/2D - ALAR

Type : Wearable
Decode : 1D/2D (optional)
Source : Laser/CMOS
Interface: Micro USB
Wireless: Bluetooth
Category: Mini and Wearable,
Compatible with
Cellphone, Tablet
iOS / Android / Win



Parameter

| Type | Bluetooth barcode scanner |
|---------------------|--|
| Light Source | 650nm |
| Scan Rate | 100 scans/second |
| Reading preciseness | 0.10mm (4mil) |
| Interface | Bluetooth 3.0 |
| Battery | DC 3.7V, 360mA Li-ion battery |
| Memory | 512Kb |
| Support OS | Microsoft Windows XP/7.0/8.0/10, Android, iOS. |
| Reading Distance | 2.5-600mm(100%UPC/EAN) |
| Barcode types | Codabar, Code 11, Code 93, MSI, Code 128, UCC/EAN-128, Code 39, EAN-8, EAN-13, UPC-A, ISBN, Industrial 25, Interleaved 25, Standard 25, 2/5 Matrix |
| scan scope | 10mm-250mm |
| Scanning angle | inclination angle 45°, Elevation angle 60° |
| Bit error rate | 1/3million |
| Power voltage | 5V |
| Safety performance | CE & RoHS Accord with national level 2 laser safety standards |
| Dimension | 51mm*40mm*45mm |
| Weight | 79g |



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