



Smart Features

- Compact and light weight
- High portability and mobility
- Bluetooth wireless technology
- Compatible with iOS and Android devices
- 32-bit microprocessor

BR200BT

Bluetooth Handy Wireless Scanner

Designed for optimal reading performance, the compact BR200BT offers wide scanning range and bluetooth wireless communication technology for easy handling of any applications. BR200BT includes a 32-bit CPU and excellent scan engine in a small yet powerful unit delivering intuitive and rapid scanning regardless of environment.





BR200BT SPECIFICATION

SCANNING

Light Source 617 nm visible red LED

Optical System Linear CCD array

Depth of Field 35 – 315 mm

Min Bar Width 4 mil

Print Contrast 30% @ UPC/EAN 100%

Scan Rate 330 scans per second

Indicator Beeper and 3-color LED

Programmable Operation Beeper tone & volume

Custom Interfere

System Interface Bluetooth wireless

ELECTRICAL

Battery 3.7V, 850 mAH, Li -ion

rechargeable battery

Battery Life 100 hours at 5 scans per minute

RADIO COMMUNICATION

Wirele ss Bluetooh 4.0 d ual mode Class 1

compliance, S PP/HID profile

REGULATORY

EMC CE & FCC DOC compliance, VCCI,

BSMI

MECHANICAL

Dimension $147.0 \times 62.0 \times 114.5$ mm (device

only);

176.4 × 101.6 × 133.6 mm (with

cradle)

Weight 210 g (with battery);

500 g (with cradle)

Interface Cable Field replaceable, standard 3M straight

ENVIRONMENT

Operating 0°C - 50°C (32°F - 122°F)

Temperature

Storage -10°C - 60°C (14°F - 140°F)

Temperature

Humidity 5% – 95% RH (non -condensing)

Light Level Max 100,000 Lux

Drop Durability Designed to withstand 1.2M drops

Environmental IP43 rated sealing

Sealing

DECODING CAPABILITY

UPC/EAN/JAN, UPC -A & UPC -E, EAN -8 & EAN -13, JAN -8 & JAN -13, ISBN/ISSN, Code 39, Codabar, Code 128 & EAN 128, Code 93, ITF 2 of 5, IATA Code, MSI, China Postal Code, Code 32, Industrial 2 of 5, Standard 2 of 5, JAP,

Code 11, GS1 DataBar, GS1 DataBar Limited , GS1 DataBar

Expanded, Telepen

