

Wireless Barcode Scanner

Small Size with Oversized Performance

With the rise and demand in wireless technology today, ID TECH introduces the compact and stylish BTScan, the smallest wireless barcode scanner in the market. The BTScan brings industrial-class barcode scanning into a pocket-sized form factor. The BTScan fits easily and comfortable in your pocket or in the palm of your hand.

Wireless Capabilities

The BTScan has a wireless interface that is compatible with Apple iOS, Android and Windows PCs; making it easy for connectivity with Kiosk, POS terminal, Smartphone, PC's equipped with Bluetooth, notebook, and tablet applications. The BTScan delivers fast, superior, and accurate scanning performance with an astonishing 240 scan per second, allowing users to capture barcodes from near to as far as 144 mm away. The BTScan provides a wireless range of 10 meter radius from the base device allowing users to cover large work areas.

Value

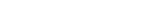
By maintaining the value and functionality of it's superior ergonomic design, BTScan Bluetooth wireless barcode scanners brings the productivity benefits wireless barcode scanning to business offices (shipping/receiving), supermarkets, warehouses, manufacturing, hospitality, and retail environments.

Features and Benefits:

- Compatible with Apple iOS, Android and Windows PCs
- Designed for POS terminals, tablet PCs, smart phones and kiosks
- Wireless communication interface
- Ultra-compact design
- High scan rate of 240 scans per second
- Up to 5,000 reads per charge
- Support all major 1D symbologies
- Mini USB cable for charging







BTScan™ Specifications IDBA-46B3MRB

Electrical

Power Requirements: 3.7VDC +/-5%
Interfaces: Bluetooth SPP/HID
Light Source: 625 nm visible red LED

Sensor: CMOS

Environmental

Operating Temperature: 32°F to 122°F (0°C to 50°C)

Storage Temperature: -4°F to 140°F (-20°C to 60°C) non-condensing Humidity: 20% - 85% relative humidity (Non-condensing)

Drop Test: 4.92 feet (1.5m)

Reliability

Warranty: Two year, parts and labor

Mechanical

Dimensions(L)x(W)x(H): 25.6 inches (65mm) x 9.5 inches (24mm) x 7.1 inches (18mm)

Weight: 0.87 oz. (24.6g) Indicators: LED, beep tone

Color: Black
Illumination: 20,000 lux
Scan Rate: 240 scan per second

2 to scan por socona

Range: 1.18 inches - 5.52 inches (30mm - 140mm)

Resolution: 5mil/0.127mm

1D Symbologies: UPC-A/UPC-E, EAN-8/EAN-13, Industrial 2 of 5, Codabar, Matrix 2 of 5,

Code 11, Code 93, Code 32, Code 128, Standard Code 39, Full ASCII Code 39,

Interleaved 2 of 5, China Postal Code, MSI Plessy Code, UK Plessy Code,

EAN/UCC 128, Telepen Code, IATA Code..

Approvals: FCC Part 15 Class B, CE EMC Class B

Battery

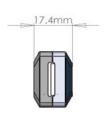
Type: Li-ion

Duration: 5,000 reads per charge
Active Mode: 8 hours (1 scan/5 sec)
Charging: Full charge; 4 hours









IDT≡CH°

Value through Innovation

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ISO 9001 Certified







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