



This wireless RFID reader is compatible with most types of LF cards and transmits the tag ID to any Bluetooth enabled computer or PDA in real-time.

The 134.2kHz RFID Bluetooth reader is shipped with an SDK and an Excel, Word or Notepad keyboard wedge that enables data to be updated and viewed automatically in real-time through any common text editor. It has been widely used in the industries of security, patrol, mining, finance and railway. The reader can transmit tag ID to any Bluetooth-enabled computer or PDA in real time.

Features

- ✓ Wireless data transferring via the Bluetooth connection
- ✓ Can work with WinCE 5.0 or Windows Mobile 5.0/6.0 based Smart Phones
- ✓ Palm sized
- ✓ Free SDK provided
- ✓ Excel/Word/Notepad keyboard wedge
- ✓ Reads up to 7cm





Technical Specifications

Frequency	134.2kHz
Reading distance	0 to 7cm
Communication interface	Wireless Bluetooth, USB
Reading time	0.1s
Bluetooth transmission distance	Up to 10m
Bluetooth standard	Class Two
Baud rate	96000bps
Operating voltage	DC 3.7 to 4.2V
Power consumption	<0.8W
Rechargeable Lithium Battery	950mA, 3.7V
Antenna connection	Built-in
Operating temperature	-20°C to 65°C
Storage temperature	-25°C to 85°C
Humidity	5% to 90% relative
Dimensions	82mm × 52.3mm × 25.8mm
Weight	Approx. 98g





GAO RFID Inc.

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Product Overview

134.2kHz RFID Bluetooth Reader (222012)



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