



13.56MHz handheld Bluetooth RFID reader is widely used in such applications as access control, item/people tracking and security applications.

This 13.56 MHz handheld Bluetooth RFID reader incorporates both USB and Bluetooth data transfer options. It has compact, palm size and connection options allow it to be integrated into many different RFID solutions. It is widely used in such applications as access control, item/people tracking and security applications.



Main Specifications

HF Transponder	ISO14443, Mifare type A, Philips ICODE I, ISO156993-13.56
Approximate Read Range	Up to 80 mm, tag dependent
Data Rate	26 kbps (ISO 15693), 106 kbps(ISO 14443)
Bluetooth Interface	Class 2 (typically 10 m operation)
Ingress Protection Approvals	IEC 529 IP 64, CE,C-Tick
User Interface	Single button for RFID reading, two configurable LEDs
Antenna	Built-in
Operating / Storage Temperature	-10 °C to 60 °C
Power Supply	Via USB for high-capacity internal Li-Ion battery recharge
Size	80 mm× 50 mm× 13 mm (approx.)
Weight	52 g (approx.)



GAO RFID Inc.

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Product Overview

13.56MHz Handheld Bluetooth RFID Reader

(223013)



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GAOResearch.com

Toll Free (USA & Canada)

1-877-585-9555

All Other Areas

416-292-0038

Dial Ext.601 for Sales
Ext.602 for Other Inquiries

sales@GAORFID.com