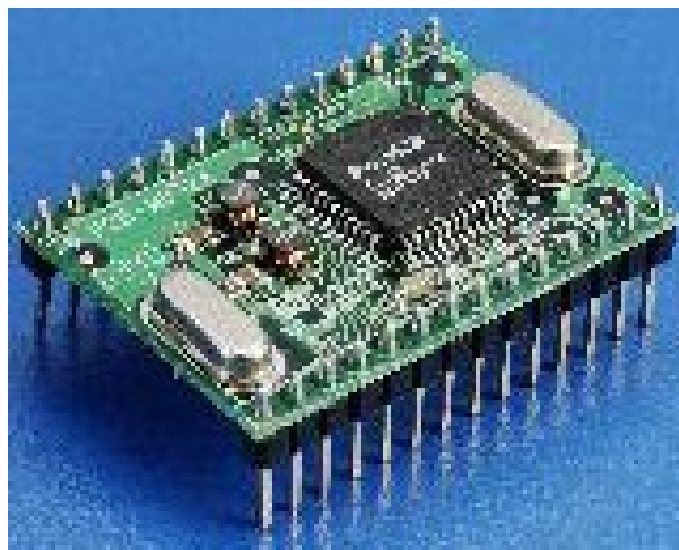




***This high frequency RFID reader/writer module uses tiny Mifare® chip card and is designed for the applications for handy terminal or custom-built for system integrators.***

### **Specifications**

Frequency	13.56MHz
Communication interface	RS232, TTL
Baud rate	19,200bps N, 8, 1
Read distance	Antenna dependant
Technical certificates	CE, FCC
Power requirement	5V DC, 100mA
Power output	0.2W
Display	None
Housing	None
Multi-detection	Yes
Transponder compatibility	ISO 14443A Mifare® Class Mifare® PRO, Ultralight, 1k, 4k
Operating temperature	0°C to 60°C
Storage temperature	-20°C to 70°C
Humidity	10% to 90% relative
Dimensions	26mm × 36mm × 11mm
Weight	10g





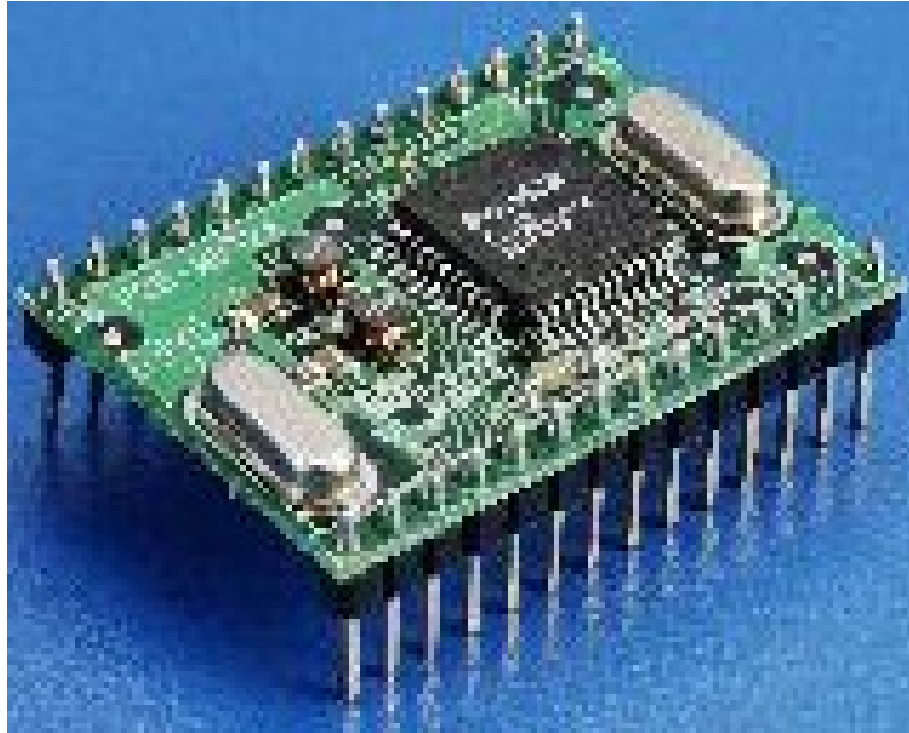
**GAO RFID Inc.**

**A Member of GAO Group**

*Celebrating Over 15 Year of Innovation*

*Product Overview*

**13.56MHz Mifare RFID Reader/Writer Module  
(713004)**



## **GAO Group**

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[GAORFIDAssetTracking.com](http://GAORFIDAssetTracking.com)

[GAOComm.com](http://GAOComm.com)

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