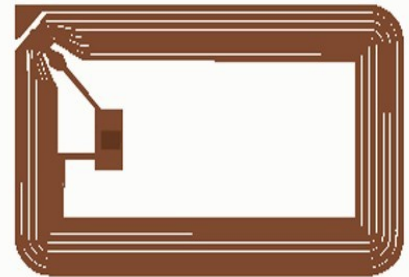




This high frequency rectangle paper RFID tag is well- suited for applications including ticketing, library management and anti-counterfeiting.

This high frequency rectangle paper RFID tag is compatible with ICODE SLI and compliant with ISO 15693 standard and has a large memory capacity ranging from 512bits up to 10Kbit. It allows for a maximum read quantity of 30 labels per second and offers a tested read range of up to 10cm and supports multi-detection. In addition, this compact RFID tag is waterproof, dustproof and has a strong resistance to immersion in salt water, alcohol, oil, 10% HCL and ammonia.



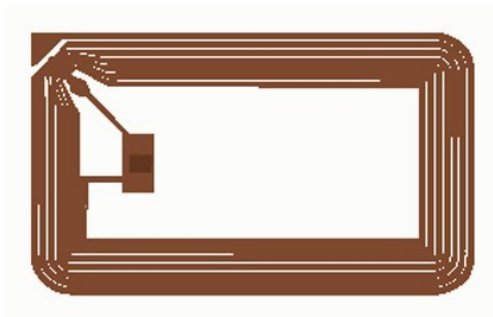
Applications

- ✓ Ticketing
- ✓ Library management
- ✓ Anti-counterfeiting



Technical Specifications

Type	Contactless read/write
Operating	13.56MHz (GF-High Frequency)
Capacity	512 bit up to 10Kbits
Common usage	Ticketing, library management, anti-counterfeiting
Standard deployment	Electronic label application, electronic article surveillance
Tested read range	Maximum 10cm read, and write 5cm detection (The distance may vary depend upon the environment)
Multi-detection	Yes
Max read quantity	30 labels/sec
Size	82mm×49mm
Material	Opaque matt paper 79
Color	white
weight	0.5g
Compliance	ICODE SLI
Regulatory specifications	ISO 15693
Storage temperature	-40°C to 85°C
Operating temperature	-25°C to 70°C





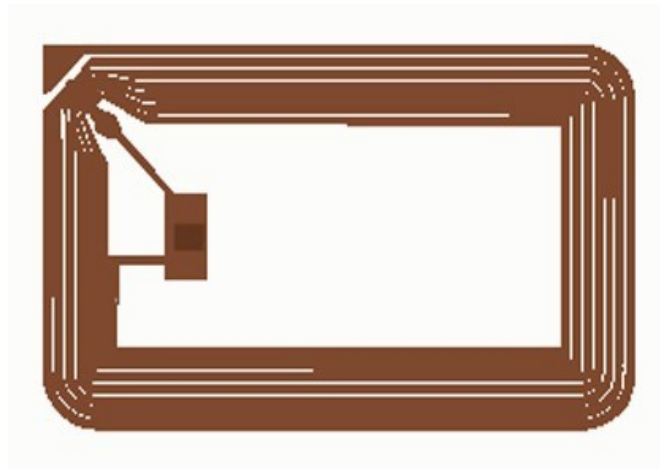
GAO RFID Inc.

A Member of GAO Group

Celebrating Over 15 Year of Innovation

Product Overview

High Frequency Rectangle Paper RFID Tag(113003)



GAO Group

Celebrating Over 15 Years of Innovation

GAORFID.com

GAOTek.com

GAORFIDAssetTracking.com

GAOComm.com

GAOInstruments.com

GAOFiberOptics.com

GAOEmbedded.com

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

China: 86-519-80691090
86-519-80691089

sales@GAORFID.com