



This 13.56MHz RFID wrist band tag is a soft silicon object which is used for access control, healthcare, etc. It is waterproof, dustproof and is also resistant to exposure in high temperature.

This RFID wrist band tag operates at the frequency of 13.56MHz and is compliant with ISO 14443A. It has a capacity of 1Kbit and tested read range of 3cm to 50cm. This compact RFID wrist band tag is waterproof and dustproof, and has a strong resistance to immersion in high temperature. In addition, it can stand up to 200°C for six hours.





Technical Specification

type	Contactless read/write
Capacity	1Kbit
Operating frequency	13.56MHz
Standard deployment	Access control, healthcare, etc
Tested read range	3cm to 50cm, varying on the reader used
Size	Φ65mm Φ74mm
Material	Soft silicon
Color	Black, white, red, etc
Features	Waterproof, dustproof, and high temperature resistance
Weight	5g
IC used	MF1 S 50(available in other types)
Compliance	ISO 14443A
Operating temperature	-40°C to 90°C, stand up 200°C for 6h
Storage temperature	-40°C to 80°C





GAO RFID Inc.

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Product Overview

13.56MHz RFID Wrist Band Tag (113401)



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