

Bazaar / Wireless / RFID&NFC / M1 RFID Tag (13.56MHz)



M1 RFID Tag (13.56MHz)

SKU 113990012

M1 RFID Tag (13

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Description

M1 RFID Tag (13.56MHz) is widely used in electronic locks or customer identification as well as other systems where a small and easy to carry tag is desired.

The tag can be read by almost any 13.56MHz RFID/NFC reader that can handle Mifare cards. It can be used with [13.56MHz RFID Reader](#) and [NFC/RFID Shield](#).

The similar product is [M1 RFID Card \(13.56MHz\)](#).

Application Ideas

Access Control System

Identification

Object Tracking

Specifications

Operating Frequency:13.56 MHz

Physical Size:3.5cm*2.8cm

Thicness:6.mm

Baud:106 kbs

Storage Temperature: -30° C to +75° C

EEPROM storage: 1K Byte

Variable Identification distance:0~5 cm

Service life:>=10 years

Service time:100,000 re-writes

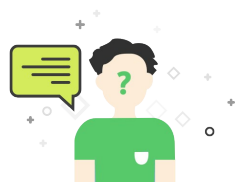
Documents

Please visit our [wiki page](#) for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our [forum](#).

See More

Questions and Answers

Have a question about this? Ask people who own it.



Recommendations



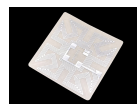
M1 RFID card (13.56Mhz)



13.56Mhz RFID module - IOS(IEC) 14443...



NFC Shield V2.0



13.56MHz RFID book tag



RFID tag combo (125khz) - 5 pcs



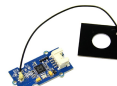
Grove - Relay



125Khz RFID module - UART



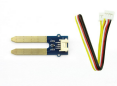
Grove - Universal 4 Pin 20cm...



Grove - NFC



Grove - 125KHz RFID Reader



Grove - Moisture Sensor

View History



433MHz RF link kit

ADD TO CART



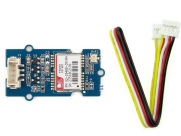
RFbee V1.1 - Wireless arduino compatible node

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Grove - XBee Carrier

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Grove - GPS

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Grove - 433MHz Simple RF link kit

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Bus Pirate v3 probe Kit



NFC Shield



1W Solar Panel 80X100



Bus Pirate v3.6 universal serial...



Grove - Ultrasonic Ranger



1 pin dual-female jumper wire 100mm...



G1&2" Water Flow Sensor



Base Shield V2



Breadboard Jumper Wire Pack(241mm...

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