



M1 RFID Tag (13.56MHz)

SKU 113990012

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
- Thickness: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

Technical details

Dimensions	70mm x50mm x6mm
Weight	G.W 5g
Battery	Exclude

ECCN/HTS

ECCN	5A992
HSCODE	8517691090