

MF-1C

Contactless read/write IC Card Key, Mifare 13.56 MHz

- Mifare 1K, 13.56 MHz
- ISO/IEC 14443 A compliance
- 7 Byte UID or 4 Byte NUID, Data transfer of 106 kbit/s
- EEPROM: 1 kB, organized in 16 sectors of 4 blocks (one block consists of 16 byte). freely programmable
- User definable access conditions for each memory block.
- Write endurance 100.000 cycles
- Data retention time of 10 years
- Size: 86 x 54 x 0.84 mm



MF-1KF

Contactless read/write IC Key Fob, Mifare 13.56 MHz

- Mifare 1K, 13.56 MHz
- ISO/IEC 14443 A compliance
- 7 Byte UID or 4 Byte NUID, Data transfer of 106 kbit/s
- EEPROM: 1 kB, organized in 16 sectors of 4 blocks (one block consists of 16 byte). freely programmable
- LASER Engraving 8H10D No. Format
- User definable access conditions for each memory block.
- Write endurance 100.000 cycles
- Data retention time of 10 years
- Color Option: Blue, Red, Black, Yellow, Grey, Green
- Size: 40.5 x 32 x 4.2 mm



MF-1WB

Contactless read/write IC Waterproof Wristband Key, Mifare 13.56 MHz

- Mifare 1K, 13.56 MHz
- ISO/IEC 14443 A compliance
- Write endurance 100.000 cycles
- Data retention time of 10 years
- Color Option: Blue, Red, Black, Yellow, Grey, Green
- Used in swimming pool, and other very humid environment, even a long soak in water can be working normally...
- Close-loop wristband, flexible, easy-to-wear, easy to use, waterproof, damp proof, Anti-vibration, and high temperature resistance
- Size: 45 mm diameter (transponder), 20 g /pc

