

MX-02A

Mifare Card

Contactless smart card, in which the card communicates with and is powered by the reader through RF induction technology, including ID, Mifare, HID Card. requires the main components which is IC chip and antenna to communicate, and is defined in ISO/IEC 14443 and ISO/IEC 15693. Contactless card can be used for identification, authentication, and data storage, and it also provides a means of effecting business transactions in a flexible, secure, standard way with minimal human intervention.



Features

- Thin card, thick card and key tag to choose.
- Thin card can be printed directly from card printer.
- Frequency: 125KHz and 13.56MHz formats.
- ISO Cards are available in 3 main RFID frequencies:
Low Frequency Cards with 125 kHz
High Frequency Cards with 13.56 MHz
Ultra High Frequency (UHF) Cards with 886-915 MHz

Specification

Model	MX-02A
Material	PVC
Frequency	13.56MHz formats, IC
Temperature	-25°C~+75°C
Colour	Color print in double side (optional)
Thickness	0.8mm
Weight	0.0065kg
Package	200 PCS/box
Size	54Lx86Dx0.76W(mm)