



□□□□□ NFC □□□□□ □□□ □□ 1K □□□□ Rfid □□

RFID (Radio Frequency Identification) is a technology that uses electromagnetic waves to identify and track objects. It is widely used in various industries, including logistics, retail, and healthcare.

RFID systems consist of three main components: tags, readers, and a database. Tags are small electronic devices that store information about the object they are attached to. Readers are devices that can communicate with the tags and retrieve the stored information. The database is a central repository that stores the information retrieved from the tags.

RFID technology offers several advantages over traditional identification methods, such as barcodes. It is more durable, can be read from a distance, and can store more information. Additionally, it can be used to track multiple objects simultaneously, making it ideal for large-scale logistics and inventory management.

There are two main types of RFID: Low Frequency (LF) and High Frequency (HF). LF RFID is used for applications such as animal tracking and access control. HF RFID is used for applications such as library tracking and retail inventory management.

ISO/IEC 14443A is a standard for HF RFID. It defines the physical and logical communication protocols for LF and HF RFID systems. NXP B.V. is a leading manufacturer of RFID chips and modules.

NXP B.V. offers a wide range of RFID products, including MIFARE Plus, MIFARE Classic, and MIFARE EV1. These products are used in a variety of applications, including access control, library tracking, and retail inventory management.

3 DESFire
MIFARE DESFire 2K / EV1 2K / EV2 2K
MIFARE DESFire 4K / EV1 4K / EV2 4K
MIFARE DESFire 8K / EV1 8K / EV2 8K
MIFARE MIFARE DESFire NXP B.V.

4) NFC 2
1) NTAG 203 144 NTAG 213 144 NTAG 215 504 NTAG 216 888 NTAG 210
48 NTAG 212 128
NTAG NXP B.V.
2) MIFARE 48 MIFARE EV1 48 /128 MIFARE Ultralight C 148
MIFARE MIFARE Ultralight NXP B.V.
ISO 15693/ISO 18000-3
SLIX SLIX-S SLIX-L SLIX 2



ICODE CR80
85.5*54mm 

30mm 



0600000000







125khz 13.56mhz 860-960mhz ABS



ACM-ABS003

□□□□ 125KHz RFID □□□□□□□□□□□□/□□
□/□□□□□□

ACM-ABS008

□□□□□□□□□□ 125Khz □□□□□□□□□□□□
□/□□□□□□

ACM-ABS004

□□□□ 125KHz TK4100 RFID □□□□□□□□□□
□□□□□□□□□□/□□□□/□□□□□□





ACM-ABS001

125KHz RFID 鑰匙圈 Abs 鑰匙圈
 鑰匙圈/鑰匙圈/鑰匙圈

ACM-ABS006

鑰匙圈 Rfid 鑰匙 ABS 鑰匙 125KHz TK4100
 鑰匙圈/鑰匙圈/鑰匙圈
 ACM-KEYFOB036

鑰匙圈 RFID 鑰匙圈 125KHz EM
 TK4100 RFID 鑰匙圈

鑰匙圈

- 1)鑰匙圈24個裝
- 2)鑰匙圈鑰匙圈鑰匙圈鑰匙圈
- 3)鑰匙圈OEM/ODM
- 4)鑰匙圈鑰匙圈鑰匙圈鑰匙圈
- 5)鑰匙圈
- 1)鑰匙圈鑰匙圈鑰匙圈
- 2)鑰匙圈鑰匙圈
- 3)鑰匙圈鑰匙圈2-3個
- 6)鑰匙圈 : 鑰匙圈 1~ 5 鑰匙圈 7~30 個
- 7)鑰匙圈 鑰匙圈鑰匙圈T/T鑰匙圈Paypal鑰匙圈
- 8)鑰匙圈 鑰匙圈 DHL、FEDEX、TNT、UPS、EMS鑰匙圈鑰匙圈鑰匙圈鑰匙圈



□: 1.□□□□□□□□

A:

□: 2.□□□□□□□□

☐: ☐☐☐☐☐ T/T☐Paypal☐☐☐☐☐☐

DHL FedEx TNT UPS

3. 实验目的

A:

004

□: □□□□□□□□ 5000 □□□ 3-7 □□100,000 □□□ 7-15 □

0050000000000000

A: OEM

□: **6.**□□□□□□□□□□

20RFID/NFC/RFID/RFIDrfid