

RFID 防盜標籤 係採用超高频 HF 13.56MHz 電磁波技術，能與 2 米範圍內之 RFID 讀卡器通訊，防止他人非法複製或盜取資料。



1. 防盜
RFID 防盜標籤

2. 防偽
採用 NFC 技術，能與 NFC 讀卡器通訊，防止他人非法複製或盜取資料。RFID 防盜標籤
能與 NFC 讀卡器通訊

3. 防偽
採用 PCB
防偽標籤
防偽標籤
防偽標籤

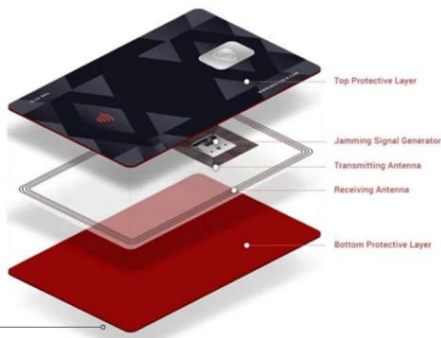
4. 防偽
RFID 防盜標籤能與 NFC 讀卡器通訊，防止他人非法複製或盜取資料。

5. 防偽
採用 RFID 防盜標籤，能與 ID 讀卡器通訊，防止他人非法複製或盜取資料。
防偽

Anti-Theft

Plastic PVC+RFID blocking chip

100% Protection Guarantee



No Batteries Required
No Charging Required
Works With All Credit & Debit Cards



Help you protect your privacy



A hacker may carry around a concealed digital reader, scanning your personal info.

Criminals will be able to use scanners to steal your information within 3M.



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Business card



[View more >>](#)

PVC ID card



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School ID card



[View more >>](#)

Membership card



1. 24 hours

2. our factory

3. OEM / ODM

4. fashion design &

5.

1.

2.

3. 2 - 3

6. 15 7 30

7. T / T

8. DHL, FEDERAL EXPRESS, TNT, UPS, EMS

shipping forwarder

ACM Goldbridge 2

ACM Goldbridge



Q1. 1D Barcode

A 1D Barcode is a type of barcode that consists of vertical bars of varying widths. It is used for product identification and tracking. The most common type of 1D barcode is the Universal Product Code (UPC).

Q2. Shipping Methods

A Shipping methods include **T / T** (Telegraphic Transfer), **DHL**, **Federal Express**, **TNT**, **UPS** (United Parcel Service) and **EMS** (Express Mail Service).

Q3. Packaging Materials

A Packaging materials include bubble wrap, foam peanuts, cardboard boxes, and air pillows.

Q4. Quantity and Lead Time

A Quantity: **5000 pcs**, Lead Time: **3-7 days** for **100,000 pcs**, **7-15 days**.

Q5. OEM Services

A OEM (Original Equipment Manufacturer) services include custom branding, packaging, and labeling.

Q6. RFID Tags

RFID tags include **RFID keyfobs** / **NFC tags** / **RFID keyfobs** / **RFID tags** with a minimum order quantity of **1000**.