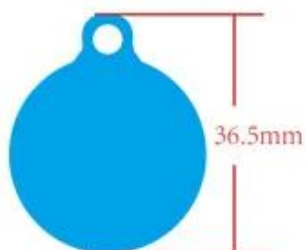
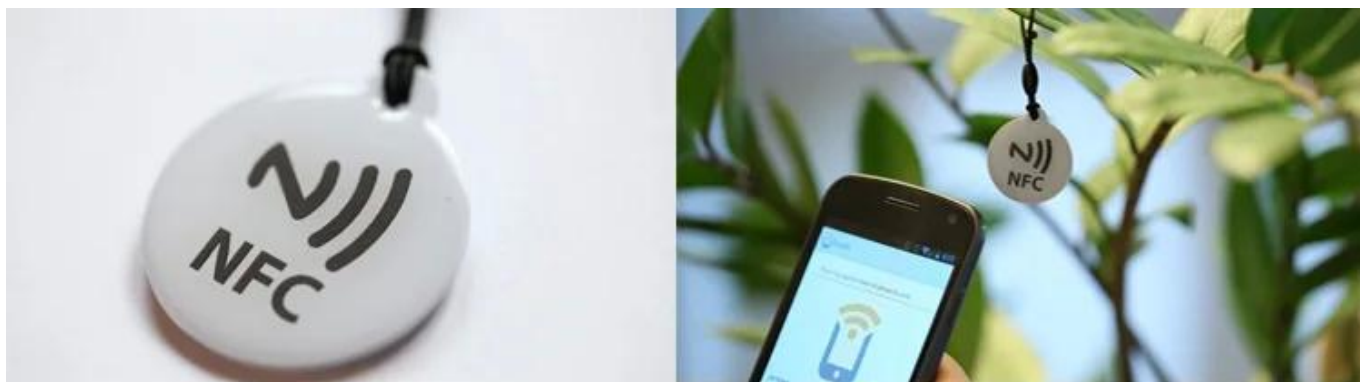


$\frac{8\text{ m}}{3\text{ m}}$

[illegible]

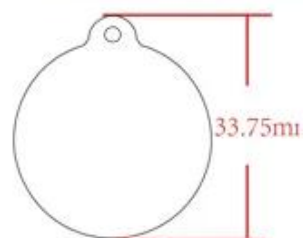
C M Y K , U I D , Q R



Dia 30mm



Dia 28mm



Dia 30mm

□□ □□ **QR** □□□ □□□ □□□ **NFC** □□

□□ □□□ □□ □□□□ 1 □□ □□ □□

2- □□, □□□

3 - □ □□□□□ □□□ UID □□□ □□ qr □□□ □□ □ □□□

□□ □□□□

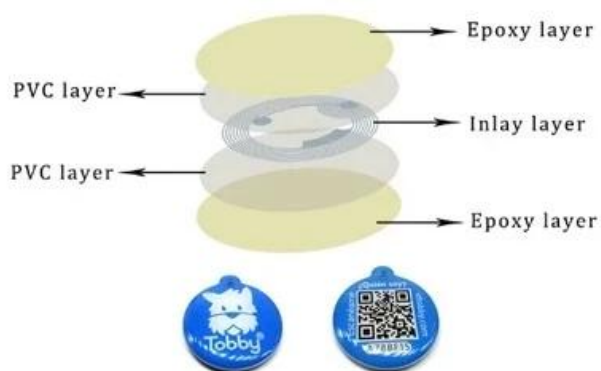








RFID epoxy hang tag



RFID epoxy sticker



11 11

RFID ☐ QR ☐ NFC ☐ ☐ ☐ ☐

1pcs/opp bag



100pcs/white box



well packed cartons

□ □ □ □

በጽሑፍ ላይ የተገለጸውን የጥራት መቆጣጠር ማረጋገጥ ይቻላል፡፡ የጥራት መቆጣጠር 125khz, 13.56mhz, 860-960mhz በABS ላይ የተገለጸውን የጥራት መቆጣጠር ይቆጣጠራል፡፡

00 000 000 000 0 00 00000 000 00 000 00 00 000 0 0000.



ACM-ABS003

RFID 125KHz 鑰匙 Fob/鑰匙圈 鑰匙圈。

ACM-ABS008

鑰匙 Keyfob 125Khz 鑰匙圈 鑰匙圈 鑰匙圈/鑰匙圈。

ACM-ABS004

RFID 125KHzTK4100RFID 鑰匙圈 鑰匙圈 鑰匙圈 鑰匙圈 鑰匙圈 鑰匙圈/鑰匙圈/鑰匙圈。





ACM-ABS001

125KHz RFID 晶片 晶片 Abs 晶片 晶片
晶片 Keyfob/Keychain/Keytag 晶片 晶片.

ACM-ABS006

晶片 晶片 RFID 晶片 ABS 晶片 125KHzTK4100
晶片 晶片 晶片 Keyfob/Keychain/Keytag 晶片
晶片 晶片.

ACM-KEYFOB036

晶片 晶片 晶片 RFID 晶片 晶片 晶片 125KHzEM
TK4100 RFID 晶片 晶片 晶片 晶片 晶片 晶片.

Packing & Delivery



Packing

with or without polybag separate package

200pcs/ box, 180pcs/bag, 150pcs/bag

25boxes/carton, 16boxes/carton, 6boxes/carton or as required



Shipping

We have different shipping options available for your choice

International door to door Express

By Air(Faster and Cheaper for large order)

By Ship(Cheapest shipping way)

Our Service

- 1, 24h 24h 24h 24h 24h 24h.
- 2, 24h 24h 24h 24h 24h 24h.
- 3, OEM/ODM 24h
- 4, 24h, 24h 24h, 24h 24h 24h 24h, 24h 24h
- 5, 24h 24h:
- 1) 24h 24h 24h 24h 24h 24h 24h.
- 2) 24h 24h 24h 24h 24h.
- 3) 24h 24h 24h 24h 24h 24h 2-3h 24h 24h.
- 6, 24h 24h: 24h 24h 24h 1-5h, 24h 24h 24h 7-30h
- 7, 24h: 24h 24h T/T, Western Union, Paypal, Ali Trade Assurance 24h 24h 24h.
- 8, 24h: 24h DHL, FEDEX, TNT, UPS, EMS, SEA 24h AIR 24h 24h 24h 24h 24h. 24h 24h 24h.

24h 24h:

24h 24h 24h 24h 24h 24h. ACM Goldbridge 24h 24h 24h 24h 24h.

24h ACM Goldbridge 24h 24h 24h 24h.

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Q: 1. 如何 计算 的 值?

[illegible]

Q: 2. 如何計算總數？

A: 00 00 0 T/T, 000, 000 000.

□□□ □□, □□ □□ □□(DHL, FedEx, TNT UPS □)□□ □□□ □ □□□□.

Q: 3. 如何選擇適合的模型？

A: □□□ □□ □□□ □□□□ □□□□ □□□ □□□□□.

Q: 4. 如何 在 网络 中 实现 广播?

A: 1000 個 10000. 10000 5000 PC 3-7, 100,000 PC 7-15

問: 5. 何の 何の 何の 何の 何の?

A: 我們 知道 你們 公司, 但, 我們 不 知道 你 們 的 地址。 **OEM** 我們 知道。

Q: 6. □□□ □□ □□□□□ □□□ □□□□□?

20 **RFID** **/NFC** **/RFID** **/RFID**