

RFID PVC CARD PVC CARD nfc CARD

1. CARD CARD CARD CARD pvc CARD CARD nfc CARD CARD.

NFC CARD CARD: NXP Ntag213, Mifare S50, NXP CARD CARD, NXP CARD CARD C, CARD CARD CARD 512 CARD.

CARD: ISO 14443A CARD CARD CARD.

CARD/CARD CARD: 13.56 m h z/HF.

R/w: CARD CARD 100000 CARD CARD CARD.

EPPROM: 64 CARD, 192 CARD, 144 CARD, 512 CARD, 1 k CARD CARD. CARD EPPROM CARD CARD CARD.

CARD CARD: 3-10 cm CARD CARD CARD CARD CARD CARD CARD.

2. CARD CARD

CARD: PVC/CARD CARD/CARD CARD.

CARD: 25 mm CARD, 35 * 35 m m, 43 * 26 mm, 50 * 50 m m, 86 * 54mm, CARD CARD.

CARD: 0.2-0.5 m m CARD 0.8-1 m m, CARD CARD CARD.

3. CARD CARD

CARD CARD: 5 ~ 10 CARD CARD CARD CARD CARD CARD.

CARD CARD:-25 °C-50 °C

CARD: 20%-90% RH

CARD CARD:-40 °C ~ 65 °C

4. CARD

4 CARD CARD CARD CARD CARD, CARD CARD, CARD CARD, CARD, UV CARD, CARD CARD CARD.

5. CARD CARD CARD NFC CARD/NFC CARD CARD NFC CARD /

NFC CARD CARD CARD, NFC CARD CARD CARD CARD, CARD CARD, CARD CARD, NFC CARD CARD CARD CARD, CARD CARD, CARD CARD CARD CARD CARD, CARD CARD CARD CARD.

6. CARD CARD CARD CARD

NFC CARD/NFC CARD CARD CARD/NFC CARD: CARD CARD CARD CARD CARD CARD.

NFC CARD/NFC CARD CARD CARD/NFC CARD CARD:

CARD CARD CARD: 100 pc/CARD, 10 CARD CARD CARD CARD, CARD CARD/20 CARD.

CARD CARD: 2000 pc/CARD, 3000 pc/CARD, 5000 pc/CARD, 1-3 k g/1000pcs CARD CARD CARD.

CARD: CARD CARD CARD 10 k 5-7 CARD CARD.

CARD CARD: express(DHL,FEDEX), CARD CARD, CARD CARD.

CARD CARD: FOB, CIF, CNF EXW.

CARD CARD: TT, CARD CARD, CARD, CARD CARD CARD.

CARD CARD: 6000000 pc/CARD.

CARD CARD: ISO9001-2008 CARD, SGS, ROHS, EN71.

CARD CARD CARD pvc CARD CARD CARD CARD nfc CARD CARD



NFC 100/NFC 1000 100/NFC 1000:

100 pc/100, 10 pc 100 100, 10 pc 100/20 pc.

1000 pc: 2000 pc/100, 3000 pc/100, 5000 pc/100, 1-3 k g/1000pcs 100 1000 1000.

Packing



Packed By Pieces with OPP Bags



Packed By Roll



Protect with Bubble Pack



Outside Carton Package

NFC 00/NFC 000/NFC 000 00 00:



NFC 00/NFC 0000 00/NFC 00

Extensive Experience with NFC



NFC 00/00/000 00000?

NFC (近距離無線通訊) 技術是基於電磁感應原理，通過兩個設備之間的無線電波進行數據傳輸。NFC 設備，如手機、支付卡、門禁卡等，都支持 NFC 技術。NFC 技術具有低功耗、高速傳輸、易用性強等特點，廣泛應用於支付、身份驗證、數據傳輸等領域。

目前，NFC 技術已經成熟，並被廣泛應用。USB 技術是基於有線連接，通過 USB 接口進行數據傳輸。ID-卡是一種基於磁條或芯片的識別卡，通常用於身份驗證。NFC 技術與 ID-卡相比，具有更高的安全性和便捷性。NFC 技術還可以與 Wi-Fi 技術結合，實現無線數據傳輸。

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Office

3,000 m² office, 180+ sales trustable team supporting you!



Factory

7,000 m² clean work shop, more than 500 staffs, strict QC system, full set of advanced machines for all kinds of crafts production, ensuring each order will be taken cared fast and well.



NFC 标签 工厂 生产 各种 标签, 工厂 地址 在 中国 广东省 佛山市 <http://www.nfctagfactory.com/> 工厂 电话 0086-757-83333333.