



1. 卡面材料：PVC、PET、PVC、PET
2. 卡面尺寸：35 * 35mm
3. 卡面厚度：0.4-0.5mm、0.8-1mm
4. 卡面频率：HF 13.56Mhz

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卡面厚度	0.4-0.5mm、0.8-1mm
卡面频率	HF 13.56Mhz
卡面标准	ISO14443A
卡面芯片	NXP Ntag213、Mifare S50、NXP Ultralight、NXP Ultralight C、Broadcom Topaz512
EPPROM	64、192、144、512、1k、EPPROM
卡面读写	LF / HF 3-10cm
卡面寿命	10年
卡面数量	6,000,000/
卡面认证	ISO9001-2008、SGS、ROHS、EN71

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1. 請提供詳細的包裝規格及數量。
 2. 請提供包裝尺寸及重量。
 3. 請提供包裝數量。
 4. 請提供包裝數量。
 5. 請提供包裝數量。
 6. 請提供包裝數量。
 7. 請提供包裝數量。
 8. 請提供包裝數量。
 9. 請提供包裝數量。
 10. 請提供包裝數量。

Packing



Packed By Pieces with OPP Bags



Packed By Roll



Protect with Bubble Pack



Outside Carton Package

NFC□□/ NFC□□□□□/ NFC□□□□□□□□



NFC/ NFC/ NFC

NFC/ NFC/ NFC

NFC NFC ID NFC
 NFC

Extensive Experience with NFC



NFC (Near Field Communication) is a short-range wireless technology that enables devices to communicate with each other when they are in close proximity. It is widely used in various applications, including mobile payments, access control, and service discovery.

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NFC (Near Field Communication) is a short-range wireless technology that enables devices to communicate with each other when they are in close proximity. WiFi is a common wireless technology used for internet access, while NFC is used for secure transactions and data exchange.

OPPO is a leading manufacturer of smartphones, and it has integrated NFC technology into its devices. This allows users to perform various NFC-enabled tasks, such as mobile payments and data sharing, seamlessly.

NFC (Near Field Communication) is a short-range wireless technology that enables devices to communicate with each other when they are in close proximity. For more information, visit info@nfctagfactory.com.