Product Description

IronOnPatchesStickerNTAG213nfctagwovenlabelhotpresswashingtagfororganment

Paper/PET/ABS/Aluminium metal material

3mm round, dia 25/26/3/35, 25 size 25mm other size upon request

Whiteorfu Cbcorprinted Gurofsascye Mianttsch ISO/IEC 14443A Fir3e.gu5ueMnHczy

HF Chips Cuphopnsr equest Cre Reparfu Wrctte on Anticoolision

Customprinting, Alvaasielranbulmebcerralfntgs, QRCode, Barcode

Chuangxinjia Chips List

ALL LF, HF, UHF all available. Contact us freely for other RFID NFC chip.

Frequency HF 13.56mhz Protocol ISO/IEC 14443A			
MIFARE Classic® 1K	MIFARE Classic® EV1 1K	MIFARE Classic® 4K	
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MIFARE Plus® S 1K	MIFARE Plus® S 1K SE	MIFARE Plus® S 2K / S 4K	
MIFARE Plus® X 2K / X 4K	MIFARE Plus® EV1 2K / 4K		
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MIFARE® DESFire® EV1 2K	MIFARE® DESFire® EV1 4K	MIFARE® DESFire® EV1 8K	MIFARE® DESFire® Light
MIFARE® DESFire® EV2 2K	MIFARE® DESFire® EV2 4K	MIFARE® DESFire® EV2 8K	
MIFARE® DESFire® EV3 2K	MIFARE® DESFire® EV3 4K	MIFARE® DESFire® EV3 8K	
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NTAG® 213 (144 bytes)	NTAG® 215 (504 bytes)	NTAG® 216(888 bytes)	
NTAG® 424 DNA	NTAG® 413 DNA	NTAG® 424 DNA TT	
NTAG® are registered trademarks of NXP B.V. and are used under license.			
MIFARE Ultralight® C(148 bytes)	MIFARE Ultralight® EV1 (48 bytes/128 bytes)		
MIFARE Ultralight® AES(144 bytes)			
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Frequency HF 13.56mhz Protocol ISO/IEC 15693 and IOS/IEC 18000-3			
ICODE® SLI	ICODE® SLIX	ICODE® SLIX-S	ICODE® SLIX-L
ICODE® SLIX 2	ICODE® ILT	ICODE® ILT-M	ICODE® DNA
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Frequency UHF 860-960Khz Protocol ISO18000-6C/Class 1 Gen 2			
UCODE® 8	UCODE® 9	UCODE® DNA	UCODE® G2iM
UCODE® are registered trademarks of NXP B.V. and are used under license.			
Frequency LF 100-150Khz Protocol ISO11784/85 ,ISO 14223			
HITAG® S 256	HITAG® S 2048	HITAG® μ	
HITAG® RO64	HITAG® 1	HITAG® 2	
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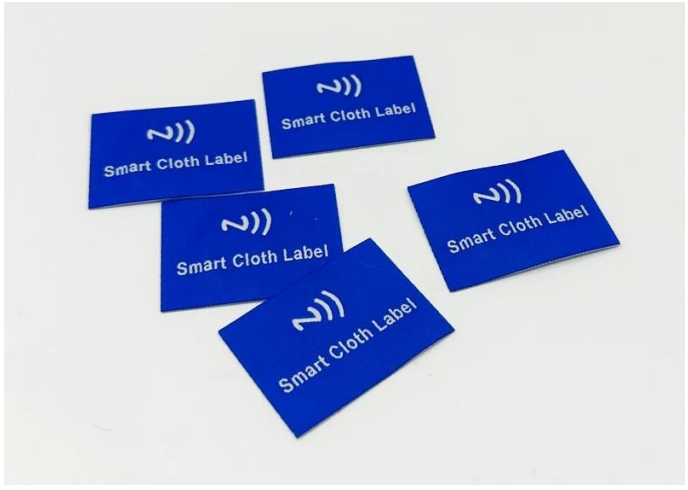


1pcs per poly bag

50pcs per white box

10-20 boxes per carton

Customized Gift Card Holder

Customized Envelope Type Card Holder

More Images of RFID NFC Sticker Label

White RFID Sticker Label 30MM Round

White RFID Sticker Label 30MM Round

Main Features of RFID NFC Sticker Label

Compared with bar/ QR code, RFID label/ sticker owns more safety in using based on its technology of radio frequency identification and various chips. With dynamic data and duly communication, fast reading speed (UHF can even read multiple labels at one time), big data memory, long lifespan, wide application and flexible reading, it is adopted in various industries of our live.

- Fast scan,support to scan single or muti labels meanwhile

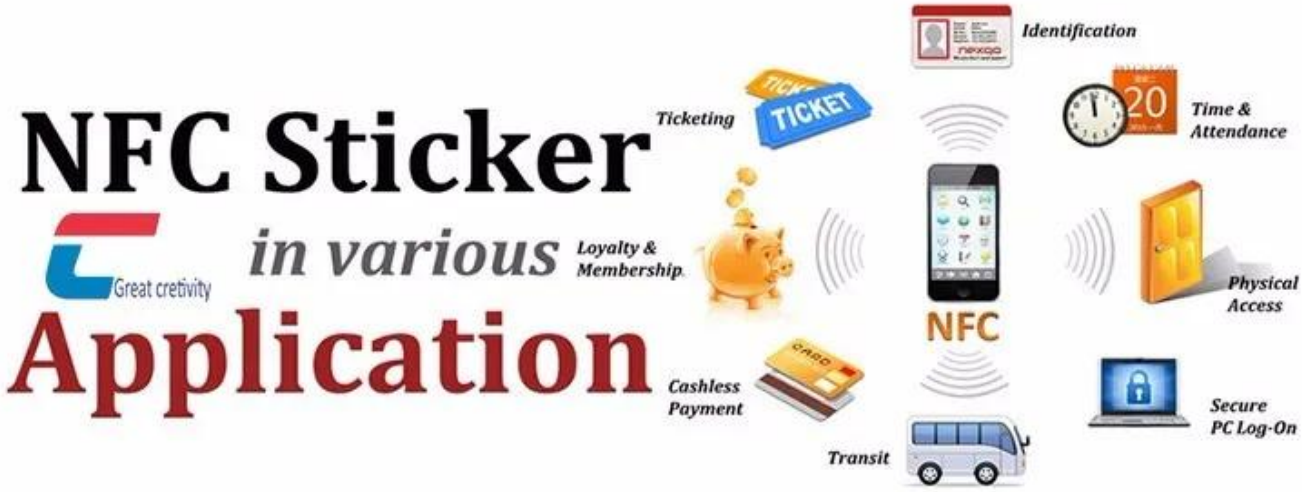
- Mini size
- Stong anti- pollution and durability
- Long lifespan
- Big memory
- High security

What's NFC and NFC sticker ?

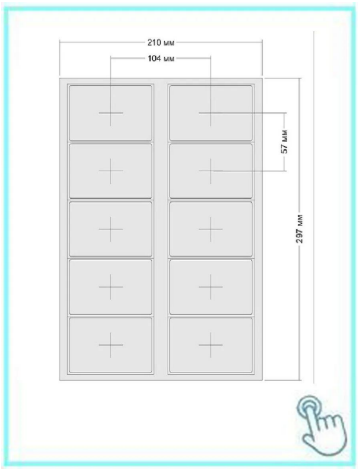
NFC (near field communication) is a wireless technology which allows for the transfer of data such as text or numbers between two NFC enabled devices. NFC tags, for example stickers or wristbands, contain small microchips with little aerials which can store a small amount of information for transfer to another NFC device, such as a mobile phone.

RFID NFC Sticker Applications

Widely used in Miro Mobile Payment, NFC Business Card, Promotion Advertisement, NFC Poster, NFC access control of E-Ticket; NFC App starting; NFC Wifi, NFC Bluetooth starting etc.



Related Products



ACM-EMI-S

125Khz TK4100 chip rfid proximity Card

ACMM-MF1

13.56mhz MF1K compatible F08 RFID card

ACM-INLAY

125khz,13.56mhz,860-960mhz card inlay

ACM-S001-UHF

UHF anti-tamper label for car parking system

ACM-UHF-P Windshield Sticker

860-960Mhz windshiled sticker for car management

ACM-NFC-Sticker

NFC tag label for phone payment management

Packing & Delivery

Every order we will check the quality firstly to ensure our customer get the best product.
Our staff will pack it carefully to avoid the damage of transportation.
We will ship every goods out as soon as possible.

Shipment

Our Service

1,Any inquires will be replied within 24 hours
2, Professional manufacturer and supplier, Welcome to visit our website and ourfactory
3, OEM/ODM Available
4, High quality, fashin desing, reasonable & competitive price, fast leadtime
5, After-sale Service :
1) All products will have been strictly quality checked in house before packing
2) All products will be well packed before shipping
3) All our products have 2-3 year warranty if the damage is not caused by human
6, Faster delivery : Around 1~ 5 days for sample order, 7~30 daysfor bulk order
7, Payment : You can pay for the order via : T/T, Western Union,Paypal, Ali trade assurance
8, Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS,EMS, Forwarder by SEA and By AIR, You also can choose your own shippingforwarder.

Quality warranty:

Warranty service will be honored if the damage is not caused byhuman, ACM Goldbridge provides 2 years warranty for relative products.
On the contrary, ACM Goldbridge willcharge extra if repair.
More information, please browse ourservice center.

FAQ

Q: 1. How can I place an order?

A:Please list your requirement to us via inquiry. Then we will send the offer to you at earliest time,after order confirmation,we will arrange production ASAP.

Q: 2.What aboutthe payment and shipment?

A:Trade Assurance and T/T ,Paypal, Western Union.
Clients can choose by sea, air or express(DHL,FedEx, TNT UPS etc.)

Q: 3. How can i get a sample tocheck your quality?

A:Wecould provide free sample to you, and the freight cost payed by you.

Q:4. How long can I expect toget the samples?

A:It depends on the quantity. Normally 3-7 days for 5000pcs and 7-15 days for100,000pcs

Q:5. Can your products be customized?

A:Almost all of your products are customized ,including the materia, size,thickness and printing. OEM orders are highly welcome.

Q:6.Are you a trading companyor factory?

We are the one of the biggest manufacturer of RFID cards/NFCtags/RFID keybod /RFID wristband in China more than20 years.