Product Description

New Arrival 13.56MHz Custom Screen Printing Silver Anti-metal RFID NFC Tag Sticker NTAG213/215/216 NFC Tag for Asset Management

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NFC (Near Field Communication)

It is a revolutionary technology to many existing consumer products and electronic industries.
It enables any NFC-equipped smartphone a magical power to interact with your traditional products.
NFC Tags can store data such as web addresses, product IDs and business card information. The main factors likely to influence your choice of the tag are memory capacity and transmission strength.

Features:

1: Normal size or mirco size can less than 10mm, 8.7mm,5*5mm etc
2: Aluminum or double copper antenna that are soft can suit any shape of products.
3: PET waterproof, resistance of chemical and heating or PVC, Paper
4: Custom 4C LOGO printing or white sticker, wet inlay face customers different requirements.
5: Can be anti metal, suitable for metal surface
6: Shape and size can be customized
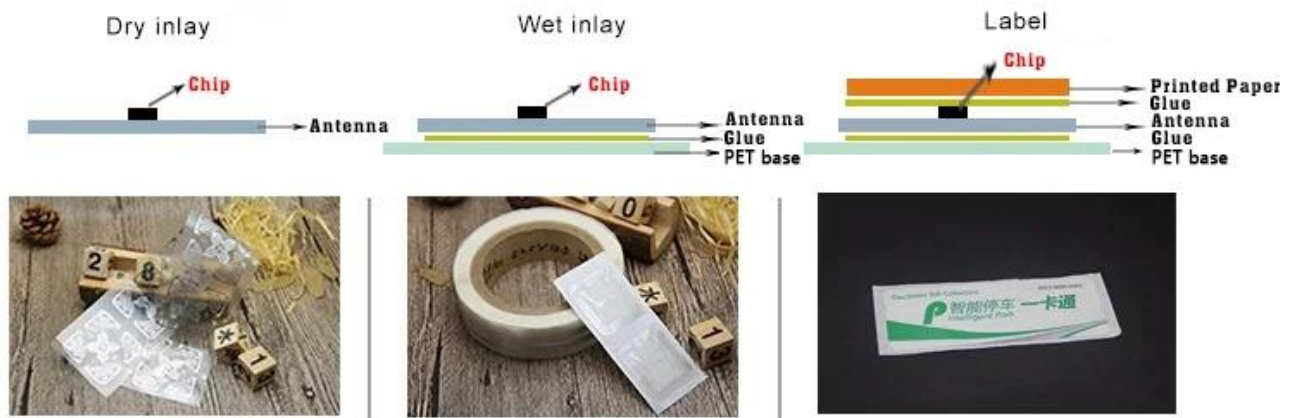7: Pack by pcs or roll perfect fit your installation

Specification	
Product name	New Arrival 13.56MHz Custom Screen Printing Silver Anti-metal RFID NFC Tag Sticker NTAG213/215/216 NFC Tag for Asset Management

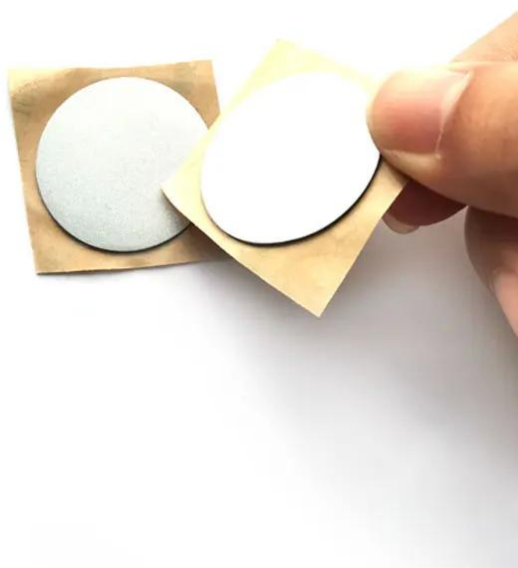|	
Frequency	13.56MHz/ISO14443A protocol
Printing	Double side CMYK offset printing
Size	Diameter 30mm
Material	Paper/PET/PVC on the surface PET base + Aluminm foil antenna
Application	Supply chain management, logistics and distribution product verification Vehicle management, ETC passway luggage tracking, asset tracking authentication and serialization etc

RFID Chip Technical Data

Chip type	Protocal	Capacity	Anti collision	Function
NTAG® 213	ISO14443A	180 Byte	NO	Read/write
NTAG® 215		540 Byte	NO	
NTAG® 216		924 Byte	NO	
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MIFARE Classic® 1K	ISO14443A	1KB	NO	Read/write
MIFARE Classic® 4K		4KB	NO	
MIFARE Ultralight® EV1		640 Bit	NO	
MIFARE Ultralight® C		1184 Bit	NO	
MIFARE and MIFARE Classic® are registered trademarks of NXP B.V. and are used under license.				
MIFARE and MIFARE Ultralight® are registered trademarks of NXP B.V. and are used under license.				
MIFARE Plus® 1K	ISO14443A	1KB	NO	Read/write
MIFARE Plus® 2K		2KB	NO	
MIFARE Plus® 4K		4KB	NO	
MIFARE and MIFARE Plus® are registered trademarks of NXP B.V. and are used under license.				
MIFARE® DESfire® EV1 2K	ISO14443A	2KB	NO	Read/write
MIFARE® DESfire® EV1 4K		4KB	NO	
MIFARE® DESfire® EV1 8K		8KB	NO	
MIFARE® DESFire® are registered trademarks of NXP B.V. and are used under license.				
ICODE® SLIX	ISO15693	1KB	Yes	Read/write
ICODE® SLIX-S		2KB	Yes	
ICODE® SLIX-L		512 Bits	Yes	
ICODE® SLIX-M		1KB	Yes	
ICODE® are registered trademarks of NXP B.V. and are used under license.				

Details Image

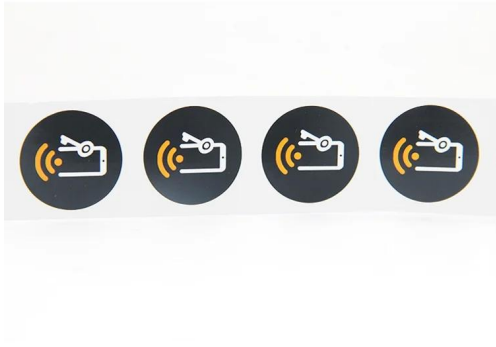| Dry inlay	Wet inlay	Label
Chip	Chip	Chip
Antenna	Antenna	Printed Paper
	Glue	Glue
	PET base	Antenna
		Glue
		PET base

CMYK printing/screen printing silver on the tag surface

Laminated PVC

Transparent PVC Tag

Tag with Epoxy

Self-adhesive Tag

On Metal Tag

Laser printing

Application

NFC, the next experience in mobile

Payment

Sign in

Parking fees

Product information query

Book borrowing

Electronic poster

Asset tracking

Inventory

Appreal

Logistics

Library

Returnable Transport Units

NTAG Application

Dry inlay

Wet inlay

Blank label

CMYK label

NFC Tag

With Epoxy

On metal

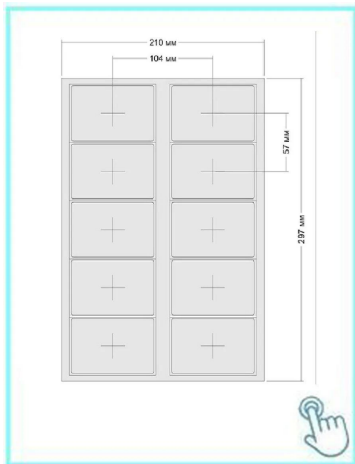**PVC lamination**

NFC fragile tag

NFC mobile tag

NFC Zip cable tie

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.