

RFID

1. RFID
NXP Ntag213 S50 Mifare
ISO 14443A
13.56MHz / HF
3-10cm

2.
PVC / PET
85.5 \* 54 \* 0.84

3.
5 - 10
-25°C-50°C
20%-90%RH
-40°C-65°C

4.
-preprinting CMYK
-
- 300OE 2750OE 4000OE
-barcode 39 Code128 EAN8 EAN13
-numbering
-encoding

5. RFID
IC

RFID RFID

RFID
200 / 22.5 \* 9.3 x 6 10boxes / 14
5-7 10K
DHL FEDEX
FOB CIF CNF
IT
6,000,000 pcs
ISO9001-2008 SGS ROHS EN71

RFID



RFID

# Package



Package for Cards



Carton



Stickers in Roll



Stickers in Pieces



Package for Tags



Package for Wristbands

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# Related Products



1.NFC Stickers



2.NFC Epoxy Tags



3.Silicone Wristbands (Adjustable Type )



4.Silicone Wristbands (Full Sealed Type)



5.Woven NFC Wristbands



6.NFC Keyfobs



7. NFC PVC Tags



8. Anti-metal Stickers

## RFID

RFID is a technology that uses electromagnetic fields to identify and track objects. It is widely used in various industries for inventory management, access control, and supply chain tracking. RFID tags can be passive or active, and they can store data that can be read by an RFID reader.

RFID tags are used in many applications, including:
 

- IC (Integrated Circuit) tags
- IC (Integrated Circuit) tags

## RFID

Q1: What is RFID?

A1: RFID (Radio Frequency Identification) is a technology that uses electromagnetic fields to identify and track objects. It is widely used in various industries for inventory management, access control, and supply chain tracking.

Q2: How does RFID work?

A2: RFID works by using electromagnetic fields to identify and track objects. The RFID tag stores data that can be read by an RFID reader. The reader sends a signal to the tag, which responds with the stored data.

Q3: What are the types of RFID tags?

A3: There are two main types of RFID tags: active and passive. Active tags have their own power source, while passive tags rely on the power from the reader. Active tags can store more data and have a longer range, while passive tags are smaller and cheaper.

Q4: What are the applications of RFID?

A4: RFID is used in many applications, including:
 

- Inventory management
- Access control
- Supply chain tracking
- 2-5 days

Q5: What are the advantages of RFID?

A5: RFID has several advantages, including:
 

- High accuracy
- Long range
- Ability to track multiple items at once
- QR /

Q6: What are the disadvantages of RFID?

A6: RFID has some disadvantages, including:
 

- High cost
- Interference from other devices
- 3

Q7: What is the MOQ for RFID tags?

A7: The MOQ (Minimum Order Quantity) for RFID tags is 500.

Q8: Can you provide OEM/ODM services for RFID tags?

A8: Yes, we provide OEM (Original Equipment Manufacturer) and ODM (Original Design Manufacturer) services for RFID tags. We can customize tags to meet your specific requirements.

Q9: What are the certifications for your RFID tags?

A9: Our RFID tags are certified to ISO9001-2008, SGS, ROHS, and EN71.

Q10: How long does it take to produce RFID tags?

A10: The production time for RFID tags is typically 3-5 days, depending on the quantity and complexity of the tags.

RFID

RFID/NFC 15 RFID/NFC RFID/NFC  
RFID RFID NFC NFC OPPO

## Office

3,000 m<sup>2</sup> office, 180+ sales trustable team supporting you!



## Factory

7,000 m<sup>2</sup> 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.



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