round pvc rfid coin tag with strong 3m adhesive

1 Specification

Commonly used chip:

NXP Ntag 213/216; Ultralight; Ultralight-C; NXP mifare 1k/4k

Common specifications:

35*35mm, 50*50mm, 85.5*54mm, Dia.30mm, Dia.25mm

The company brand:

CXJ

2 Technical Parameters

1 Chip: NXP Mifare 1k, 4k;

Ntag213(168byte total memory with user memory 144byte), Ntag216(924byte total memory with user memory 888byte)

2 Frequency: 13.56 Mhz

3 Protocol: ISO14443A

4 Read/write Times: 10000 times

5 Working life: 5 years

6 Size: 22mm, 25mm, 30mm, 22*22mm, 45*25mm, or on demand

7 Thickness: 0.3~0.5mm

8 Material: PVC/PET

9 Antenna: Aluminiun Foil

10 Read Distance 3~10cm (depending on the card reader and antenna)

11 Working temperature: -40°C~ 65 °C

12 Store temperature: -25 °C ~50 °C

13 Available crafts: Printing and Laser Logo, Barcode and Serial numbers, etc

14 Application:

Cashless/ Contactless Payment

Short Range Access Control

Mobile Devices Startup

Event Ticketing

Smart Poster

Vcard

Call Request

3 Product Show



4 Package

Packing Details













5 Our Company And Factory

Company Introduction

Office

3,000 m² office, 250+ professional sales service you!















Shenzhen Great Creativity Smart Card Co.,Ltd.

Factory

12,000m2 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.











