

Customized Size Blank Mifare NFC White Label



1. Specification

- 1:chip option: NXP Mifare classic 1k, NXP Ntag213/215/216, Topaz 512
- 2:Memory option: 1k byte, 168 bytes, 512 bytes, 512 bits
- 3:Frequency: 13.56 Mhz
- 4:Protocol: ISO 14443A

5:NFC Type 1 & 2

6:Reading distance: 3-10cm depend on reader power and using environment

7:Data transmission rate: 106 k bits/s

8:Write endurance: 100000 times

2. Profile

Surface: PVC /PET/Paper

Size: 15*30mm, 25mm Dia, 35*35mm, 43*26mm, 50*50mm, 86*54mm, or as request

Thickness: 0.2~0.5 mm

3. Working Environment

Working life: 5 ~10 years and depend on using environment

Store temperature: -25 °C ~50 °C

Humidity: 20% ~ 90%RH

Working temperature: -40 °C~ 65 °C

4. Packing

piece by piece or in roll packing

Packing Details

in piece with oppbag



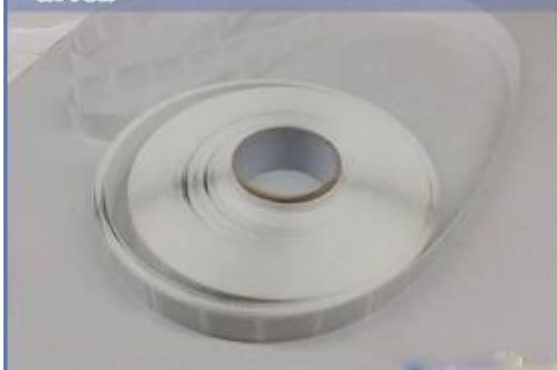
in piece with oppbag



in roll



in roll



in piece with opp bag
(inside inner box)



outside carton



What is NFC ?

NFC is short for Nearly Field Communication, allows two electronic devices to exchange information if they are close to each other. For example, the NFC cell phone can read data off of an NFC tag embedded inside of a poster or business card.

What is [NFC labels](#) ?

NFC Labels contain small amounts of data that can be read by NFC enabled phones and readers. It's basically a chip plus an aluminum antenna, usually embedded within a sticker,

card or poster, nfc labels can encode urls, and more.