

## Ntag213 Paper Wristband-spec sheet



Ntag213 Paper Wristband, one of the High-frequency Wristbands, is an economic RFID solution, perfect for large one-time events or projects with tight budgets. If you are looking for a cost-effective RFID disposable wristband, we strongly recommend this wristband to you.

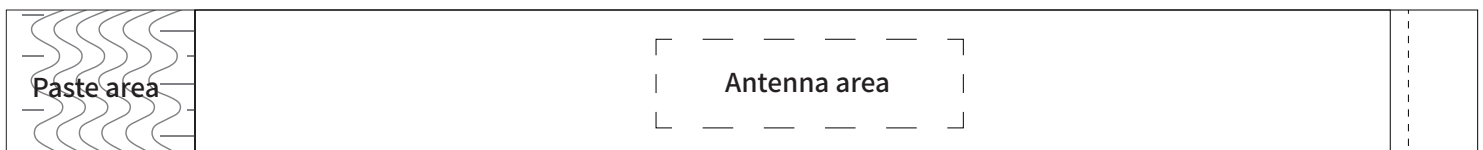
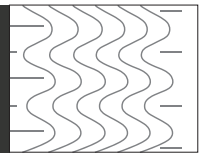
### Parameters

Item	Ntag213 Paper Wristband	Color	Multicolor Optional	Craft	Blank, Logo Printing
Material	Paper	Size	12*180cm, 25*208mm, 250*19mm 250*31mm, 252*40mm, etc.	Data Retention Time	10 years
Write Endurance	100000 times	Chip	NTAG213	Memory	144 bytes
Frequency	13.56 MHz	Reading Distance	0-10cm	Protocol	ISO14443A

### Dimensional Diagram



(( RFID ))



### Feature

- ▶ Higher cost performance
- ▶ Lightweight and softness
- ▶ High strength, anti-static, water & folding resistance
- ▶ Better RF and safety performance, good compatibility
- ▶ Support full-color printing
- ▶ Operating frequency of 13.56MHz
- ▶ Total memory: 540 bytes; User memory: 504 bytes
- ▶ Data retention up to 10 years
- ▶ Various styles, support customization

### APPLICATIONS

- Access control
- Intelligent identification
- social media integration
- cashless payments

## Available chips

### HF 13.56 MHz Chips

Chip Name	Protocol	Capacity	Frequency
Ntag213	ISO14443A	180 byte	13.56 MHz
Ntag215	ISO14443A	540 byte	13.56 MHz
Ntag216	ISO14443A	924 byte	13.56 MHz
MIFARE Classic 1K	ISO14443A	1 KB	13.56 MHz
MIFARE Classic 4K	ISO14443A	4 KB	13.56 MHz
MIFARE Ultralight EV1	ISO14443A	80 byte	13.56 MHz
MIFARE Ultralight C	ISO14443A	192 byte	13.56 MHz
ICODE SLIX	ISO15693	1024 bits	13.56 MHz