

RFID Ticket card- spec sheet

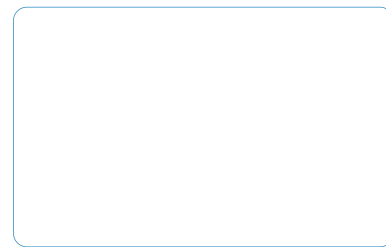
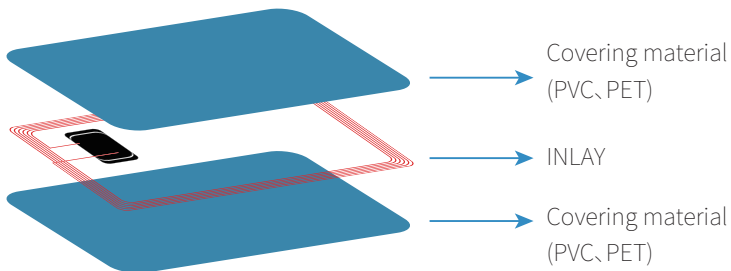


RFID paper ticket cards are the most common form, one-time use, low cost, convenience, and often used in concerts, exhibitions, tourist attractions, conference venues, theaters, sports events and so on. If you want to use it for subway tickets, we suggest using PVC or PET materials that are more durable.

Advantages

- ▶ Secure & Easy Access Control
- ▶ Fast reading speed & Responsive
- ▶ MULTIPLE OPTIONS, PERSONALIZED CUSTOMIZATION Both sides of the ticket card can be customized with your branding content, including LOGO, image, QR code, and other information.
- ▶ Crowded management
- ▶ Large data storage capacity
- ▶ The unique ID number for Anti-fraud

Dimensional Diagram



85.5x54mm

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 |

Package

FAST DELIVERY, PACKAGING INTACT

We have relationships with many express shipping companies.

Generally, as following:3 days for DHL/FedEx/UPS

10 days for air shipping

18 days for sea shipping

If your order is urgent, we can shorten the time and give priority to delivery.

