



Apmor RFID

Apmor RFID Technology Co., Ltd

B311, No.1067 Gangxue road, Xiangjiaotang community, Bantian, Longgang district,
Shenzhen city, GD, China. (ZIP: 518100)

Tel: (86) 0755 2845 0109

Email: info@apmorrfd.com

Web: www.apmorrfd.com



Apmor RFID

A Pioneer Manufacturer Of RFID

Company Introduction

Apmor RFID Technology is a professional high-tech manufacturer which concentrates on RFID Label & Smartcard, and it is one of the earliest and pioneer manufacturers in China which develops and produces smartlabels and cards.

Apmor has the complete production lines of Radio Frequency Identification, our products contain a variety of chips from low-frequency to high-frequency and ultrahigh frequency. We have the steady production technics from aluminium etching, copper etching to ultrasonic wiring, master the Flip-chip and wirebond technology well. The superb facilities and the steady technics make high reliability, good quality and quick delivery.

Apmor has the full range of the RFID products such as NFC tag, on metal tag, library label, fragile label, widely applied in mobile payment, anti-counterfeit, logistics, medicine management, post, finance, and many other areas, widely exported to North American, Europe, South-East Asia, Middle East and so on. The customers think highly of the quality.

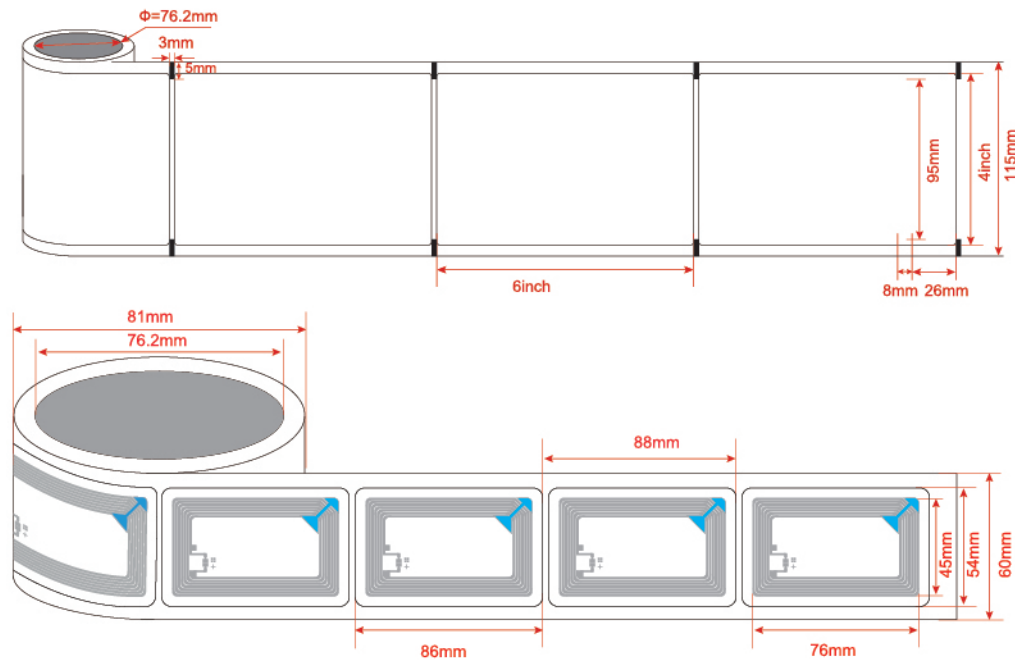
Apmor has a powerful professional research and development team, advanced equipment, seasoned production experience, can also offer customized services to meet your exclusive ideas and needs.

Main Products & Application



Smart Label

- ▲ Frequency: LF-125KHz/ HF-13.56MHz/ UHF-860~960MHz
- ▲ Protocol: HF- ISO14443A/ ISO15693
UHF- ISO18000-6C
- ▲ Surface Materials: Coated paper/ PET/ PVC, etc.
- ▲ Application: Library management/ retail store/ Assets management/ Logistics management, etc.



Tamper-proof Label

- ▲ Frequency: HF-13.56MHz/UHF-860~960MHz
- ▲ Protocol: HF-ISO14443A/ISO15693
UHF-ISO18000-6C
- ▲ Surface Materials: Coated Paper/ thermal paper
- ▲ Application: Anti counterfeiting

UHF windshield tag

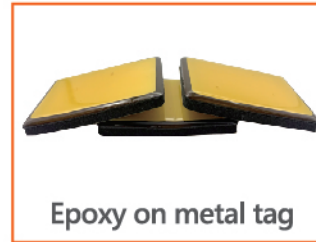


HF Tamper-proof label

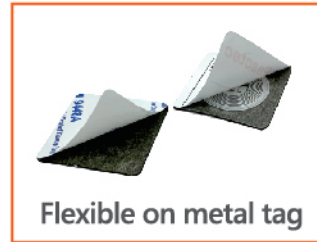


On Metal Tag

- ▲ Frequency: HF-13.56MHz/ UHF- 860~960MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
UHF- ISO18000-6C
- ▲ Surface Materials: Coated paper/ PET/ PVC, etc.
- ▲ Application: Cylinders management/ equipment checking/ steel management, etc.



Epoxy on metal tag



Flexible on metal tag



ABS on metal tag



UHF on metal tag



Fan-fold Ticket



- ▲ Frequency: HF-13.56MHz/UHF-860~960MHz
- ▲ Protocol: HF-ISO14443A/ISO15693
UHF-ISO18000-6C
- ▲ Surface Materials: Coated Paper/thermal paper
- ▲ Application: Apparel retail and management/ retail ticker/ scenic spot ticket, etc.



Hang Tag

- ▲ Frequency: HF-13.56MHz/UHF-860~960MHz
- ▲ Protocol: HF-ISO14443A/ISO15693
UHF-ISO18000-6C
- ▲ Surface Materials: Coated Paper
- ▲ Application: Logistics management/ apparel management/Bags/Luggage,etc.



Laundry Tag

- ▲ Frequency: HF-13.56MHz/UHF-860~960MHz
- ▲ Protocol: HF-ISO14443A/ISO15693
UHF-ISO18000-6C
- ▲ Surface Materials: Fabric/PPS
- ▲ Application: Workwear management/classified management/linen asset tracking,etc.

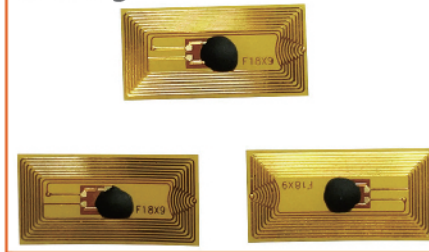


UHF PCB Tag

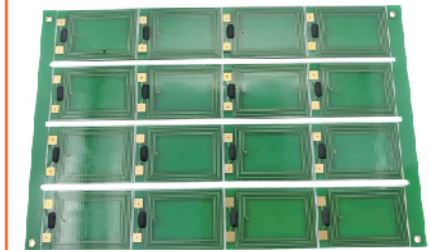


PCB/FPC Tag

FPC Tag



HF PCB Tag

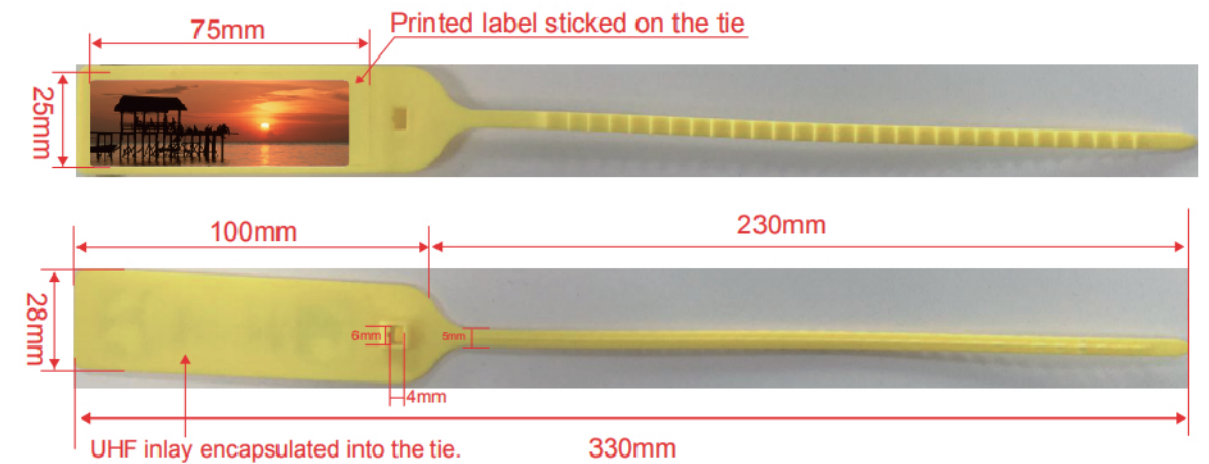
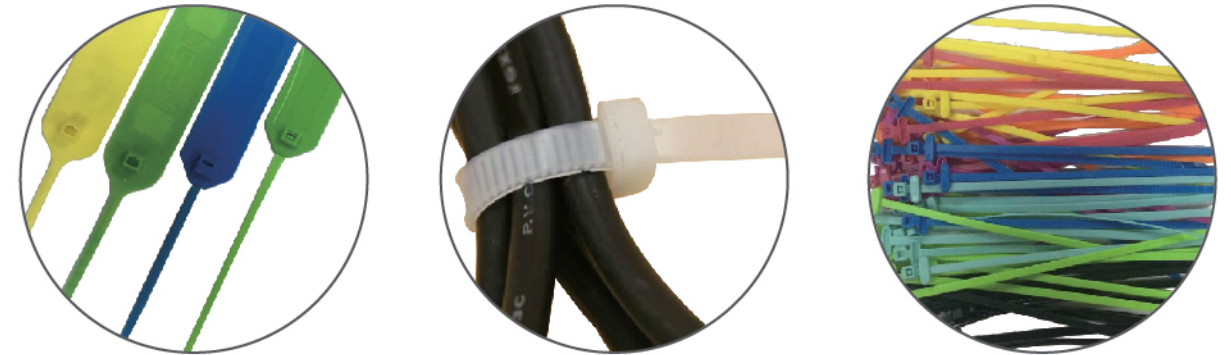


- ▲ Frequency: HF-13.56MHz/UHF-860~960MHz
- ▲ Protocol: HF-ISO14443A/ISO15693
UHF-ISO18000-6C
- ▲ Surface Materials: PCB
- ▲ Application: Supply Chain Management, Pharmaceutical Tracking, Logistics Tracking, Inventory Tracking, etc.

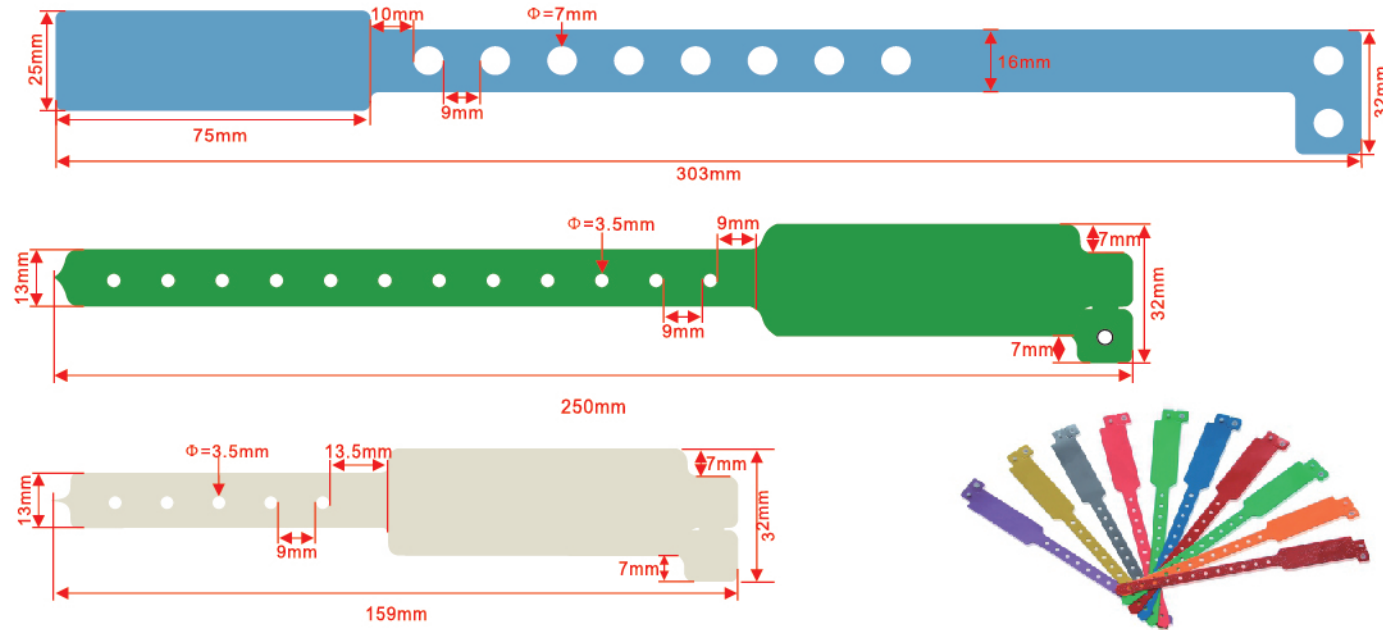


Cable-tie

- ▲ Frequency: HF-13.56MHz/ UHF- 860~960MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
UHF- ISO18000-6C
- ▲ Surface Materials: Nylon/ ABS/ PC
- ▲ Application: logistics management/ production automation/ container tracking, etc.



PVC Wristband

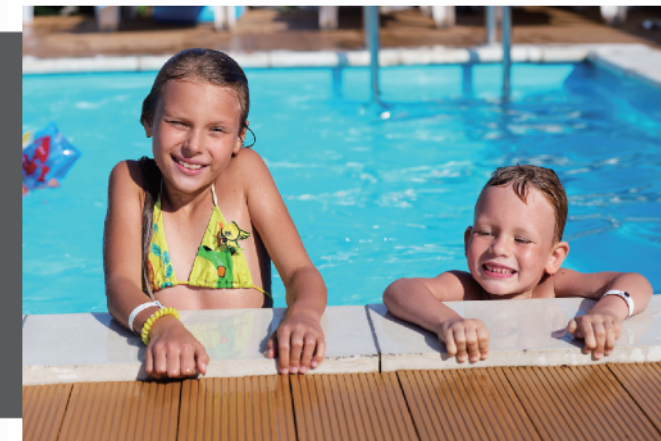


- ▲ Frequency: HF-13.56MHz/ UHF- 860~960MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
UHF- ISO18000-6C
- ▲ Surface Materials: PVC/ PP/ Fabric/ Tyvek/ Plastic/ Holographic, etc.
- ▲ Application: Hospital infant tracking/ amusement park/ festival/ concert, etc.



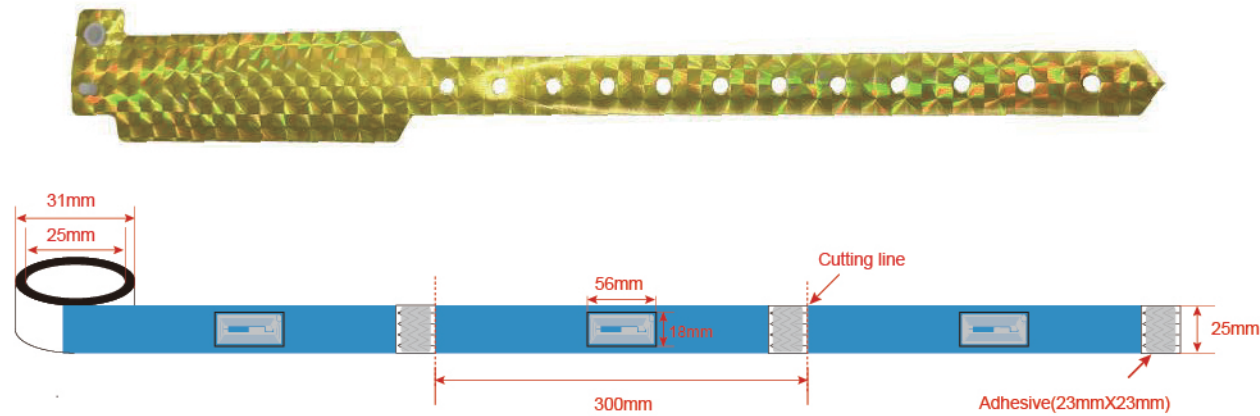
Silicone Wristband

- ▲ Frequency: LF-125KHz/HF-13.56MHz/UHF-860~960MHz
- ▲ Protocol: HF-ISO14443A/ISO15693
UHF-ISO18000-6C
- ▲ Surface Materials: Silicone
- ▲ Application: Campus/ amusement park/ field work, etc.



PP/ Tyvek Wristband

- ▲ Frequency: HF-13.56MHz/UHF-860~960MHz
- ▲ Protocol: HF-ISO14443A/ISO15693
UHF-ISO18000-6C
- ▲ Surface Materials: PP/Tyvek/Holographic
- ▲ Application: Campus/ amusement park/ concert/hospital, etc.



Fabric Wristband

X-Band with Pouch



Elastic Wristband



X-Band with Pouch



Fabric Wristband



- ▲ Frequency: LF-125KHz/ HF-13.56MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
- ▲ Surface Materials: Woven/ Fabric/ Polyester
- ▲ Application: Access control/ Parking management
/Public Transportation/ Event, etc.



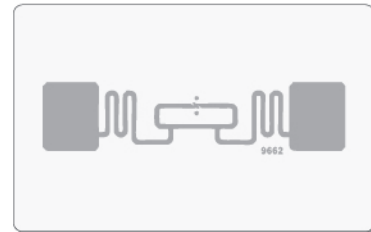
Smart Card



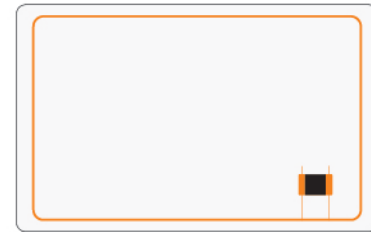
- ▲ Frequency: HF-13.56MHz/ UHF- 860~960MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
UHF- ISO18000-6C
- ▲ Surface Materials: PET/ PVC
- ▲ Application: Bus pass/ Hotel/ Library/ School/ Gym, Public transportation etc.



LF Card



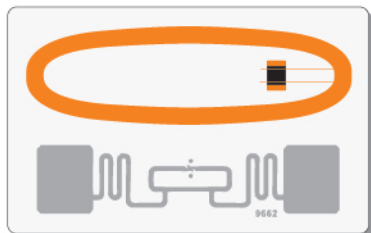
UHF Card



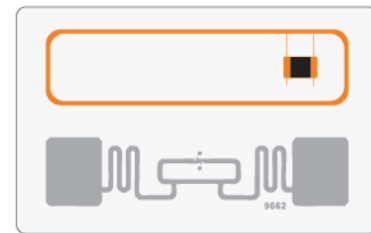
HF Card



LE+HF Card



LE+UHF Card



HF+UHF Card

Non-standard Card



- ▲ Frequency: LF-125KHz/ HF-13.56MHz/ UHF- 860~960MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
UHF- ISO18000-6C
- ▲ Surface Materials: PVC/ PET/ Epoxy finishing
- ▲ Application: Bus pass/ Hotel/ Library/ Gym, etc.



Blocking Card



- ▲ Frequency: HF-13.56MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
- ▲ Surface Materials: PVC/ PET
- ▲ Application: Guard credit debit card information from ID thieves and hackers, and keep your critical personal information safe from nearby RFID scanners.



Token & Keyfob



- ▲ Frequency: LF-125KHz/ HF-13.56MHz
- ▲ Protocol: HF-ISO14443A/ ISO15693
- ▲ Surface Materials: Woven/ Fabric/ Polyester
- Application: Access control/ Parking management /Public Transportation/ Event, etc.

