

NFC Epoxy Tag



Quick Details

Leadercolor LDF-30EC RFID Tag is produced with PVC and epoxy material, it can OEM with customzied design, each RFID chip has a unique ID code, in which high frequency and ultra high frequency chips can also be written according to customer needs. Based on the characteristics of RFID, which is widely used for school, bank, super market etc. Mangement.

Description

| RFID Parameter | |
|--------------------|-----------------------|
| Model No. | LDF-30EC |
| Type | RFID Epoxy Tag |
| Protocol | ISO / IEC 14443 A |
| Frequency | Worldwide HF 13.56Mhz |
| Chip | NTAG® 213 |
| Memory | UID 7Byte |
| | User 144 Byte |
| Read&Write | Supported |
| Read Range | 0.1-10cm |
| Data retention | 10years |
| Programming Cycles | 100,000 cycles |
| Physical Parameter | |
| Size | 40 x 30 x 4 mm |

| | |
|-----------------------|--|
| Antenna Material | Aluminum Etching |
| Surface Material | PVC and Epoxy |
| Encode | Supported |
| Operating temperature | 1>Recommended: -25℃ to +60℃ 2> Operating Temp: -20℃ to +80℃ |
| Package | 100pcs/box, Box size:22.5x10x6.5cm, 0.7kg/box |
| Customized Service | Chip / Antenna / Material / Glue / Printing / Craft |

Application

- ✓ NFC posters,NFC device data connection and data transmission
- ✓ Mobile payment, Mobile wallet
- ✓ Product identification, personnel identification management
- ✓ E-ticketing, Loyalty System, Marketing and Advertisements
- ✓ Pet tracking