

NTAG215® RFID Inlay

Quick Details

LDF-ND15 RFID inlay is complaint with ISO14443A standard and it fits for corresponding readers. It is designed for combination into rfid labels, tags and cards. The application is related to access control, mobile payment, event ticketing and public transportation.

Description

RFID Parameter	
Protocol	ISO / IEC 14443 A & 18000-3
Frequency	Worldwide HF 13.56Mhz
Chip	NTAG215®
	UID 7 Byte
	User 504byte
Read Range	0.1-3cm adjustable(reader and environment dependent)
Data retention	10years
Programming Cycles	100,000 cycles
Physical Parameter	
Size	Diameter 15mm / Diameter 0.59inch
Substrate Material	Transparent Release Film
Antenna Material	Aluminum Etching
Operating temperature	'-20°C ~ +60°C
Package	Roll

Applications

- Access control, event ticketing;
- Game center;
- Mobile payment, Mobile wallet;
- NFC posters,NFC device data connection and data transmission;
- Product identification, personnel identification management.