HF 13.56hz NFC tag



Quick Details

Leadercolor LDF-D38M Anti-metal NFC tag is complaint with ISO14443A protocol and it fits for all 13.56mhz Type A readers and antennas. It's read range up to 10cm and it supports printing on printer by rolls. It mostly used for E-ticketing and Product Authentication.

Description

RFID Parameter	
Model No.	LDF-D38M
Type	HF NFC Sticker
Protocol	ISO / IEC 14443 A
Frequency	Worldwide HF 13.56Mhz
Chip	NTAG® 213(Customized)
Memory	UID 7Byte
	User 144 Byte
Read&Write	Supported
Read Range	0-5cm
Data retention	10years
Programming Cycles	100,000 cycles
Physical Parameter	
Rfid tag Size	Diameter 38mm (Customized)
Inlay Size	Diameter 30mm
Substrate Material	Release paper
Antenna Material	Aluminum Etching

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Encode	Supported
Installation	Self adhesive
Operating temperature	-25℃ ~ +65℃
Operating humidity	20% ~ 90%RH
Package	1000pcs/roll (Customized)
Customized	Chip / Antenna / Material / Glue / Printing / Craft

Application

- ✓ NFC posters,NFC device data connection and data transmission
- ✓ Product identification, personnel identification management
- ✓ E-ticketing, Loyalty System, Marketing and Advertisements
- ✓ Passive NFC tag
- ✓ No battery, no independent power source
- ✓ Cannot actively launch;

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