

HY-FPC Φ8 I CODE SLIX

Product introduction

RFIDHY Technology has posted Flexible NFC tags is a high temperature resistant flexible printed circuit (FPC) RFID inlay. FPC tag is a flexible rfid tag, which can also be easily applied to curved surfaces.

Its high temperature resistance, flexible, etc performance is widely used for smart wearable equipment, luxury item tracking management, industrial laundry purpose with high temperature resistant requestment.



Applications



Product introduction

Operational Frequency	13.56 MHz
Interface Protocol	ISO15693
Chip Type	I CODE SLIX
Memory Configuration	1K Bit
Data Retention	10 Years
Write Cycle Endurance	100,000 cycles

Products Characteristics

Label size	Φ8mm
Reading Range	45mm
Material	FPC
Packaging	500pcs/bag
Application	Labels are dustproof, waterproof and vibration-proof

Environmental Specifications

Operating Temperature	-25 to +85 °C
Storage Temperature	-25 to +65 °C

Personalization

- 1 Customer specific encoding
- 2 Customised printing of logo, text, barcode etc

Drawing of Product

