I CODE SLI-X on-metal label Φ30

Product introduction

NFC on-metal label is specifically designed for metallic surface. With NFC chips, NFC on-metal tag can be read with NFC-enabled smart phone.

It also features a thin and flexible form factor for more use cases such as curve asset managment,cylinder-shaped product management,etc.

RFIDHY on-metal NFC tags could be packed in piece or in reel.

Products Characteristics

Label size	Φ30mm
Reading Range	1-5cm
Material	PAPER PVC PET
Packaging	500pcs/bag
Attachment	Adhesive

Environmental Specifications

Operating Temperature	-20 ~ +50 °C
Storage Temperature	-20 ~ +50 °C

Applications

Smart Advertising

Asset Management &Tracking

Retail

Authentication and anti-counterfeiting

Personalization

1 Customized specific encoding

2 Customized printing of logo, text, barcode etc

Drawing of Product

Thickness 0.5mm

30mm

Product introduction

Operational Frequency	13.56 MHz
Protocol	ISO 15693
Chip Type	I CODE SLIX
Memory	1K Bit
Data Retention	10 Years
Write Cycle Endurance	100,000 cycles