

NTAG213 on-metal label $\Phi 30$

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 management, cylinder-shaped product management, etc.

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



Applications



Product introduction

Operational Frequency	13.56 MHz
Protocol	ISO14443A
Chip Type	NTAG213
Memory	144 Byte
Data Retention	10 Years
Write Cycle Endurance	100,000 cycles

Products Characteristics

Label size	$\Phi 30\text{mm}$
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

Personalization

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

Drawing of Product

