

HY-MO 0404 HF Micro Tag

Product introduction

Division I micro high-frequency RFID tag, built-in antenna design. This product supports NFC Forum, a radio frequency protocol and standard based on 13.56MHz band.

The product has excellent physical properties and weather resistance. Excellent radio frequency performance, physical properties and weather resistance are outstanding features. Built-in antenna provides powerful performance for direct reading of labels!

Whether it is fixed on the surface of the object or embedded in the object by injection molding, the NFC interactive service and the digitalization of item management are realized!



Applications



Product introduction

Operational Frequency	13.56 MHz
Protocol	ISO 15693
Chip Type	NXP ICODE SLIX
Memory	128bytes
Data Retention	10 Years
Write Cycle Endurance	100,000 cycles

Products Characteristics

Dimension	4x4x0.75mm
Weight	0.05g
Reading Range	1-2cm
Material	Epoxy
Packaging	100PCS/BAG
Characteristics	High temperature resistance, corrosion resistance and metal resistance

Environmental Specifications

Operating Temperature	-40 ~ +100°C
Storage Temperature	-40 ~ +150°C

Personalization

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

Drawing of Product

