Model: RS-RST005

RFID Cable Tie Tag Spec.



- **Material:** ABS+ Nylon
- **Frequency:** HF 13.56MHz, UHF 860-960MHz
- **Size:** 282x79x28mm
- **Protocol:** ISO18000-6C/ISO14443A/ISO15963
- **Read Range:** HF 0-10cm, UHF 0-8M approx.
- **Operating mode:** Passive
- **Operating temperature:** -25° C to 65° C
- **Working Life:** Data stored for 10 years, can be read 100,000+ times
- **Application:** Gas cylinder tracking/Asset management/Baggage tagging, etc.

PRODUCT INTRODUCTION

RFID cable tie tags are usually used for indoor and outdoor application, which can be encapsulated with LF, HF or UHF antenna. You can choose a suitable frequency to build an automatic tracking system for your project. RFID cable tie tags are based on standard RFID technology and can be encapsulated with LF 125KHz, HF 13.56MHz or UHF 860-960MHz antenna.

PRODUCT VIEW



APPLICATIONS

Widely used in resource management, electrical inspection, inventory, distribution and rental services as well as for easy management of maintenance and repair routines, etc. It effectively securing, serialization, tracking & identification of products.



Anti-tamper

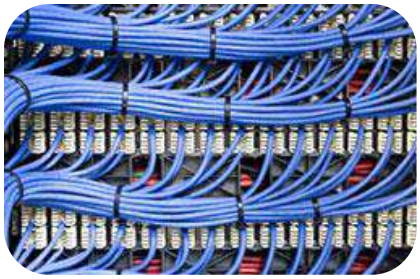

Luggage Management


Waste Bin Management


Gas Cylinder Tracking



Logistics Management


Cable Management

MATERIAL OPTIONS

Custom RFID cable tie tags made of different material, could offer more choice suitable for your project, such as silicone cable tie tags, ABS cable tie tags, PP cable tie tags, etc.


RFID silicone tie tags


RFID ABS cable tiel tag


RFID PP tie tag

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