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EnC Reusable RFID Jewellery Tags

Alien Higgs 3

Key Features

RFID Frequency 865 - 867 MHz
RFID Standard ISO 18000-63 and EPCglobal Gen2v2
Tag Material ABS/PC
RFID Chip Alien Higgs 3
Read Range up to 3m
EPC Memory 96 bits
Tag Size 38mm(L) x16mm(W) x 2.5mm(T)

Product Description

UHF RFID Reusable Jewellery Hard Tags are small and durable tags designed to be attached to jewellery items for tracking and security purposes. These Reusable RFID jewellery tags are usually made from hard plastic or metal and have a built-in antenna that can communicate with a UHF RFID reader. They are designed to be read from a distance, making them ideal for tracking items in a retail environment. They can also be used to authenticate items, as well as secure them from theft.

We are the leading manufacturer of **UHF RFID jewellery tags**, providing high-quality products at the best price. Our tags are designed to meet the specific needs of the jewellery industry, offering reliable and accurate tracking of inventory and assets.

Tag Applications

- Inventory Management
- Jewellery shops
- Cosmetics
- Jewellery Warehouse

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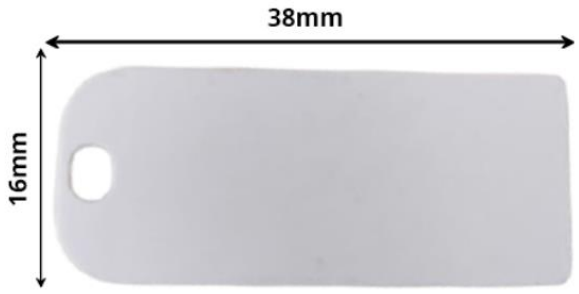
Technical Specifications	
Operating Frequency	865 - 867 MHz
Communication Protocol	ISO 18000-63 and EPCglobal Gen2v2
Read Range	Up to 3m
Chip Type	Alien Higgs 3
EPC Memory	96 bits
User Memory	512 bits
TID Memory	96 bits
Access password	32 bits
Kill password	32 bits
Write Cycle Endurance	100,000 cycles
Tag Material	ABS/PC
Tag Size	38mm(L) x16mm(W) x 2.5mm(T)
Applicable Surface	Jewellery
Color	White
Attachment /Mounting Method	Cable Tie/Riveting/Screws/Adhesive
Operating Temperature	-40°C to +70°C
Storage Temperature	-20°C to +50°C
IP Ratings	IP67

Product Diagram



Thickness: 2.5mm

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