

## UHF RFID On-metal Tag



### Quick Details

LDR-13515M UHF RFID On-metal Tag is complaint with ISO18000-6C protocol and it fits for all 860-960mhz readers and antennas. It's read range up to 8meters when it sticks to metal device surface. Its hard ABS material makes it widely used for IT asset tracking management.

### Description

RFID Parameter	
Model No.	LDR-13515M
Type	Passive Anti-metal UHF RFID Tag
Protocol	ISO/IEC 18000-6C, EPC Class1 Gen2
Frequency	Worldwide 840-960Mhz, US 902-928mhz, EU 865-868Mhz
Chip	NXP U Code8
Memory	EPC 128bits、TID 48bits、User 0bits
Read&Write	Supported
Read Range	1-8meters adjustable(reader and environment dependent)
Data retention	10years
Programming Cycles	100,000 cycles
Anti-collision	Support multiple tags reading
Physical Parameter	
Size	135x21.5x15mm

Substrate Material	Foam sticker
Antenna Material	Aluminum Etching + PET
Surface Material	ABS Waterproof
Encode	Supported
Installation	Screw & Sticker
Operating temperature	-40°C ~ +80°C
Operating humidity	20% ~ 90%RH
Weight	16.8g/pc
Package	50pcs/bag

## Application

- ✓ Hospital equipment management
- ✓ Metal devices supply chain management
- ✓ Assets statistics management, IT management;