

UHF RFID Hang Tag



Quick Details

LDR-8737H UHF RFID Hang Tag is compliant with EPC C1G2 (ISO18000-6C) standard and it fits for all 860-960mhz UHF RFID readers and antennas. With RFID Chip inside and with shape of hang tag that is for apparel intelligent management.

Description

RFID Parameter	
Model No.	LDR-8737H
Type	Passive UHF RFID Hang Tag
Protocol	ISO/IEC 18000-6C, EPC Class1 Gen2
Frequency	Worldwide 840-960Mhz, US 902-928mhz, EU 865-868Mhz
Chip	Impinj M730
Memory	EPC 128bits
	TID 48bits
	User 96bits
Read&Write	Supported
Read Range	1-10meters adjustable(reader and environment dependent)
Data retention	10years
Programming Cycles	100,000 cycles
Anti-collision	Support multiple tags reading
Physical Parameter	
Size	36.5*87MM / 1.44*3.43inch
Material	Coated Paper
Antenna Material	Aluminum Etching
Installation	Hang with string
Operating temperature	'-10°C ~ +65°C
Operating humidity	20% ~ 90%RH
Package	Roll

Customized Service	Printing Logo and designs optional; Size bigger or smaller optional; Material Plastic PVC or Paper; Encoding, Chip&Inlay;
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Applications

- Apparel, Linen and clothing management;
- Retail shops, mall and supermarkets.