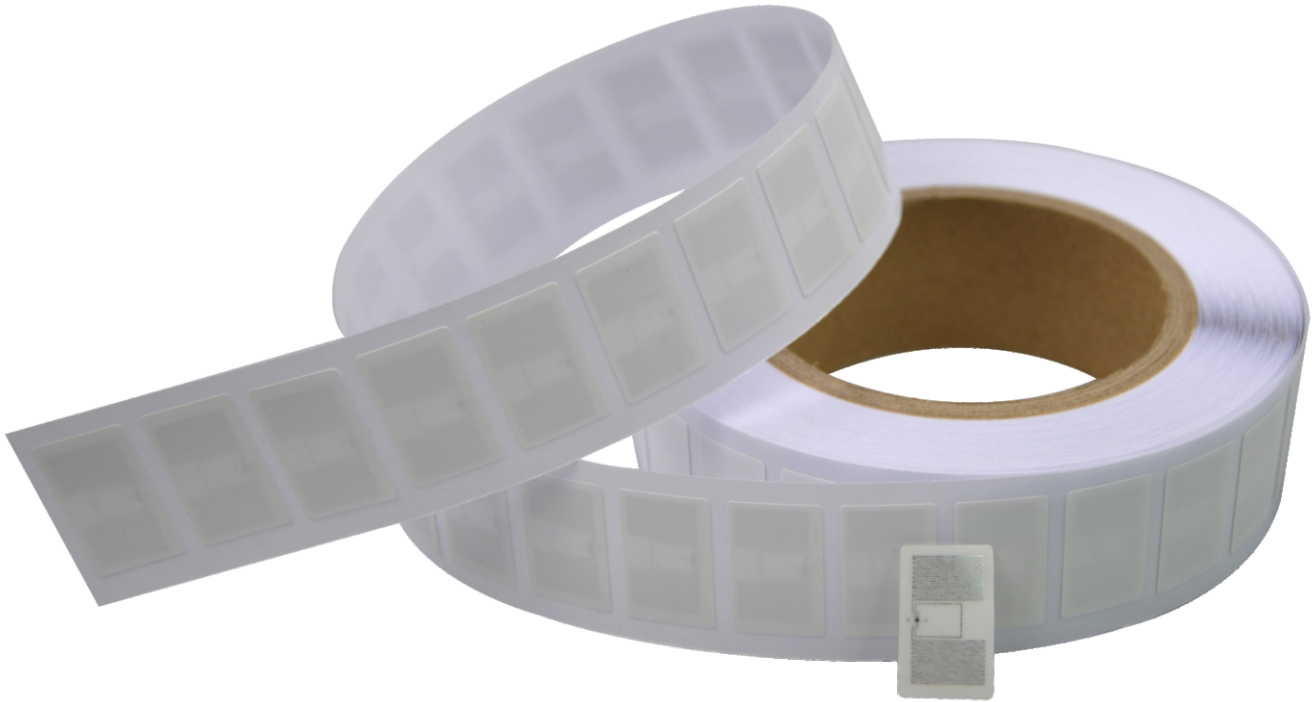
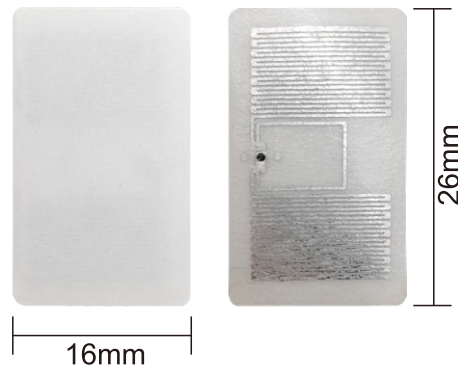


SPECIFICATION



Product Name: UHF RFID Sticker

Item No.: LDR-2616L



Quick Details

LDR-2616L UHF RFID label is designed for industrial RFID environment, especially used for supply chain, warehouse and file management. It is compliant with EPC C1G2 (ISO18000-6C) standard and it fits for all 860-960mhz UHF RFID readers and antennas. It supports printing on printer by rolls, size and chip can be customized.

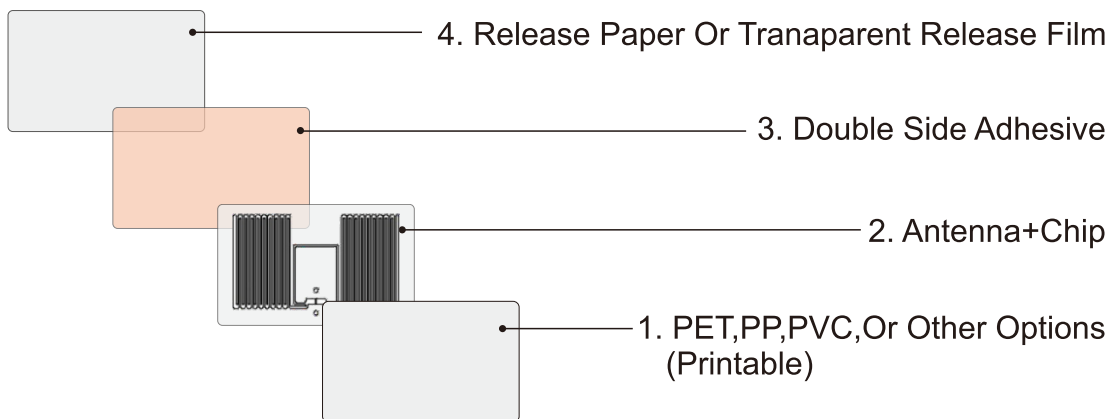
RFID Parameter

Model No.	LDR-2616L
Type	Passive UHF RFID Label
Protocol	ISO/IEC 18000-6C, EPC Class1 Gen2
Frequency	Worldwide 840-960Mhz, US 902-928mhz, EU 865-868Mhz
Chip	Ucode9
Memory	EPC 96bits / TID 48bits / User 0bits
Read&Write	Supported
Read Range	1-3meters adjustable(reader and environment dependent)
Data retention	10years
Programming Cycles	100000 cycles
Anti-collision	Yes

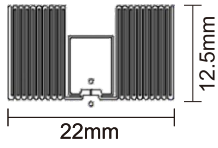
Physical Parameter

Size	26×16mm
Substrate Material	Transparent Release Film
Antenna Material	Aluminum Etching
Surface Material	Coated Paper (Customized)
Encode	Supported
Installation	Self adhesive
Operating Temperature	-25°C ~ +65°C
Operating Humidity	20% ~ 90%RH
Package	2500pcs/roll optional
Customized	Chip / Antenna / Material / Glue / Printing / Craft

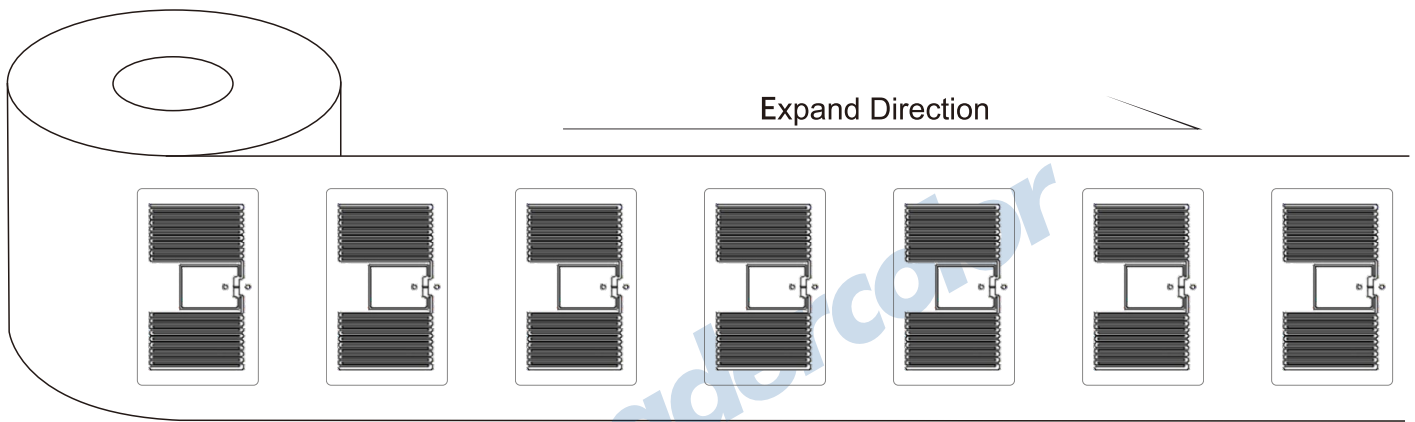
Structure



Inlay



Product drawing



Packing



Application

- Tracking challenging materials and objects
- Logistic and shipping labels
- File folder and document management
- Manufacturing and warehouse management

