



LA-92 UHF RFID Label

Introduction



- With our own intellectual property development, this RFID label can be applicable in global frequency of UHF RFID.
- Linearly polarized design enable it have ultra-high read rates in a particular direction and high sensitivity identification
- High security performance and has global unique identification code (TID code)
- Widely used in glass asset management, vehicle inspection standard, vehicle detection identification, vehicle permits

Parameter

| Description | |
|----------------------------|--|
| Product Model(order code) | LA-92 |
| Performance | |
| Protocol | EPC CLASS1 Gen 2 / ISO 18000-6C |
| Chip | H3、4QT、M5 |
| Working Freq. | 860—960MHZ |
| Memory | 512bit |
| Size | 95*8mm、102*51mm or custom |
| Working mode | Readable and Writable |
| Retention Time | > 10years |
| Read/Write Times | > 100,000 times |
| Working Temp. | -20℃~+50℃ |
| Storage Temp. | -40℃~+100℃ |
| Material | paper |
| Installation method | With adhesive |

For more information, please visit: <http://www.vanch.net>
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