


LA-84 Jewelry Tag

Introduction

- Based on independent intellectual property development, adapt tag to work with global frequency range
- Design of linear polarization to make super high reading rate and high sensitivity for identification.
- Anti-fake performance perfectly with the unique TID code in global.
- Adopt high performance Alien, Impinj chip, to get the best read effect
- Application: jewelry/luxury management system, anti-fake etc.

Specification

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Model#	LA-84
	
Performance Index	
Protocol	EPC CLASS1 Gen 2 / ISO 18000-6C
Chip	MONZA5
Work Frequency	860—960MHZ
Memory capacity	96bit
Dimension	7.2*3.4cm (Size and shape can be customized)
Work mode	Read/Write
Storage time	> 10years
Erasable times	> 100,000times
Material	PET/Coated Paper
Work Temperature	-20°—50°
Mounting mode	Suspend, backside stickers
Application	Jewelry tracking and inventory

For more information, please visit

<http://www.vanch.net>

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