



# VT-83 Anti-Metal Tag

## Introduction



- Based on independent intellectual property development, adapt tag to work with global frequency range
- Linearly polarized design with ultra-high read rates in a particular direction, high sensitivity tag identification
- High security performance, has a globally unique identifier (TID code)
- Widely used in warehouse management, logistics management, management of the equipment, iron and steel industry applications

## Specification

Specification	
Model#	VT-83
<b>Performance Index</b>	
Protocol	<b>EPC CLASS1 Gen 2/ISO 18000-6C</b>
Chip	<b>ALIEN, Impinj, NXP chip</b>
Work Frequency	<b>860—960MHZ</b>
Storage Capacity	<b>96bit</b>
Dimension	<b>95*25*3.5 mm</b>
Work Mode	<b>Read/Write</b>
Storage Time	<b>&gt; 10 years</b>
Erasable Times	<b>&gt; 100,000 times</b>
Work Temperature	<b>-40℃ ~180℃</b>
Storage Temperature	<b>-40℃~180℃</b>
Material	<b>Special anti-magnetic properties of absorbing materials</b>
Installation	<b>Adhesive Installation</b>

For more information, please visit

<http://www.vanch.cn/>

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