



VT-101C External Tire Patch 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 with unique TID
- Mainly used to record the tire life, Renew time management and so on.
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Specification

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Model(order code)	VT-101C
	Performance Index
Protocol	EPC CLASS1 Gen 2/ISO 18000-6C
Chip	ALIEN,Impinj chip
Working Frequency	860—960MHZ
Memory capacity	96bit
Dimension	110*55*3mm
Working Mode	Read and Write
Retention Time	> 10years
Erasable times	> 100,000times
Operation Temperature	-30℃ ~85℃
Storage temperature	-40℃ ~+85℃
Withstand the pressure	1000KPa
Material	PET
Installation method	Vulcanization glue

For more information, please visit

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

Shenzhen Vanch Intelligent Technology Co.,Ltd

R502,B535,Bagualing,Futian District, Shenzhen

TEL: 0755-8242 6775

Email:andy@vanch.net

