SV-WMT-002

Venus UHF Non-Transferrable Windshield RFID Tag

Low Profile High-Performance Windshield RFID Tag

FEATURES

- 860 – 960 Mhz

- Great Read Performance

- Long read range

- Non transferrable/Non removable

- Alien H3 Chip

- Tuned for Glass Windshield
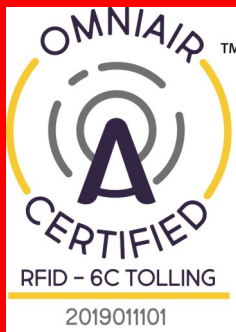
- EPC C1/G2

- ISO 18000 6C

With its high performance and high security features, the VENUS Windshield Tag delivers superior read and write performance. It is designed and tuned for use on the glass windshield of the vehicles.

Whether applied inside or outside, the VENUS Windshield Tag is constructed to provide reliable reading for years, even in extreme weather and driving environments. Designed as a vehicle Tag from the ground up, only material graded for outdoor and automotive application is used in the manufacturing of the VENUS Windshield Tag.

The VENUS Windshield Tag utilizes an H3 IC chip that has a flexible memory architecture and provides for the optimum allocation memory. It is ideal for use in high performance/security applications such as Parking and Access Control.
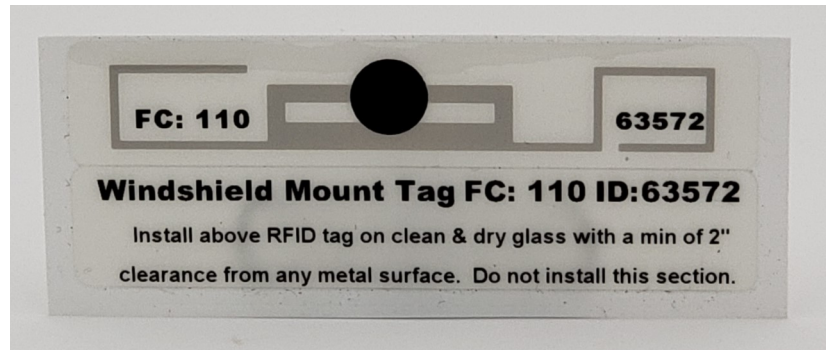

OMNIAIR™
A
CERTIFIED
RFID – 6C TOLLING
2019011101

OmniAir Certified

The products on this page are certified for the rigors of use on United States Toll Roads.

Infinity **RFID**, *Inc.*

Features:

- Specially Designed for Vehicle Applications
- Improved High Read Rate Performance
- (Non-Removable, Non-Transferable)
- IR/UV Light Protection
- Standard 1 Year Warranty
- Tamper Evident Feature
- Custom Variable Printing
- Custom Chip Encoding
- Transparent
- 2-Part Label

FC: 110   **63572**

Windshield Mount Tag FC: 110 ID:63572

Install above RFID tag on clean & dry glass with a min of 2" clearance from any metal surface. Do not install this section.

SPECIFICATIONS

Dimensions	3.15 x 0.59" (Tag Only)
RF Protocol	ISO 18000-6C/63 EPC C1G2
Operating Frequency	860 - 960 MHz
Operating Temperature (Installed)	-50°C to +85°C (-58°F to +185°F)
Relative Humidity (RH) (Installed)	100% Condensing Humidity
Chip Type	Alien H3 chip
EPC	96 - 480 Bits
On-Chip Memory	800 Bits
Unique TID	64 Bits
Access Password	32 Bits
Kill Password	32 Bits
EEPROM Data Retention	50 Years
EEPROM Write Endurance	100,000 Cycles
Password Authentication	Standard

This product is available in exclusively through:

*Infinity***RFID***, Inc.*

www.infinityRFIDinc.com

818-923-5132