

## **Passive Windshield Tag**

Long-Range RFID UHF Tag



North America, Inc.
Passive RFID Windshield Tag



Part No. NA1300

The tamper-proof Passive Windshield Tag allows for convenient, hands-free vehicle access in an economical format. It is ideal for applications requiring a high number of non-transferable tags or a more cost efficient solution.

Each tag has strategically placed slits in the label and adhesive layers, creating a tamper-proof solution, preventing tag sharing and/or theft. Each Passive Windshield Tag can also be customized to meet customer preferences. Multiple color and design options offer each customer a unique tag style for their installation. Other options include barcode and human-readable equivalent numbers to allow for automated processing and easy card issuance to end users.

#### **Mounting Solution**

Ideal for applications requiring visual identification or longrange identification, TagMaster NA's tamper-evident Passive Windshield Tag is affixed directly onto a vehicle's windshield.

#### **KEY FEATURES:**

- Battery-free
- Consistent detection range up to 30 ft\*
- Operating frequency of 860-960MHz
- Tamper-proof and non-transferable
- EPC compliant UHF Class 1 Gen 2
- Barcodes and human-readable equivalents
- Reliable performance
- Multiple color, custom design, and logo options available

#### **Long-Range Identification**

A long-range passive UHF tag can be identified at up to 30 ft\* using a TagMaster NA UHF RFID Reader. TagMaster NA's UHF tags are battery and maintenance free, enabling quick, reliable, hands-free access.

#### **Applications**

The Passive Windshield Tag is designed for long-range applications such as:

- Gated communities
- Airport parking & ground transportation management systems (GTMS)
- University and hospital parking
- Commercial and corporate parking areas
- Commercial vehicle management systems (CVM)

#### **Part No. Information**

Passive Windshield Tag

NA1300



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### **SPECIFICATIONS**

Technical Information Part No. NA1300	Passive Windshield Tag
Detection Range	Up to 30 ft*
Operating Frequency	860 to 960 MHz
Operating Temperature	-13°F (-25°C) to +175°F (+79.4°C)
Dimensions	4 in x 1 in / Thickness: 0.02 in
Color	White background
Encapsulation	Laminated thick polyester
Label Copy	Block type, stylized type, logos, custom designs
Compatible Readers	XT-5, Product No. 152900
	XT-1, Product No. 152600
	XT-Mini, Product No. 152400
Serialization	Barcodes
Minimum Order Quantities	100 standard / 1,000 customized per tag type

<sup>\*</sup>Depends on Reader type and settings

<sup>\*</sup>The information in this document is subject to change without prior notice.\*