



This 860MHz to 960MHz Gen 2 windshield RFID tag has been successfully used for secure automobile access solutions.

The passive windshield RFID tag has been successfully used for secure automobile access solutions. It is well suited for various applications such as access to parking or other gated areas. This RFID tag features high gain, high performance Alien “M” tag inlay. It offers tested read range of 3m and write range of up to 5m. Optional bar-code and other printing are available on one side of the label with the reverse having a windshield suitable adhesive. A tamper-evident option with strategically placed slits in the label and adhesive layers is also available.



Technical Specifications

Type	Contactless Read/Write
RF Protocol	ISO, IEC 18000-6C, EPC Class 1 Gen 2 RoHS 2002, 95, EC Compliant
Operating Frequency	860 MHz to 960 MHz Capacity 96 bit EPC ID
Common Usage	Automobiles, Tracking of moving objects
Tested Read Range	3 m write, 5 m read —RFID reader dependent
Multi-Detection	Yes
Tag Size	121 mm x 44 mm x 0.4 mm
Substrate Material	Plastic
Weight	2 g
Operating Temperature	-10°C to 60°C



GAO RFID Inc.

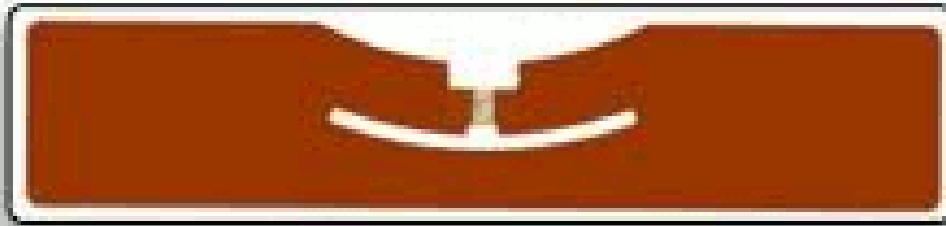
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Product Overview

Gen 2 Windshield Tag

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