

UHF RFID Windshield Tag

Automatic Vehicle Identification
for Smarter Access & Tracking



Parking Access Control

Fast & contactless entry/exit



Vehicle Tracking

Real-time vehicle identification



Enhanced Security

Accurate & reliable read rate



Efficient Operation

Automated & long-lasting performance

OR-WIND TAG

Our UHF RFID Windshield Tags are designed for reliable, contactless vehicle identification and tracking. The slim adhesive tag can be securely mounted on the inside of a vehicle windshield and is optimized for automatic identification at parking entrances, access-control points, tolling environments and vehicle tracking systems.

Key Features:

- UHF RFID technology – EPC Class 1 Gen2 / ISO 18000-63
- Long-range contactless identification
- Slim and lightweight windshield design
- Easy adhesive installation
- Fast vehicle identification
- Suitable for automatic parking access
- High read reliability
- Printable/customizable surface
- Unique EPC/TID identification
- Supports integration with RFID readers and software
- Designed for fixed-reader applications
- Custom size, printing and encoding available

Overview

Frequency Band

UHF 860-960 MHz

Chip Type

IMPINJ M781

Dimensions

100 x 50 mm

Air Interface Protocol

ISO/IEC 18000-63 Type C

Application

Parking Access Control
Vehicle Tracking
Boom Barrier



Phone
+91-9217084949

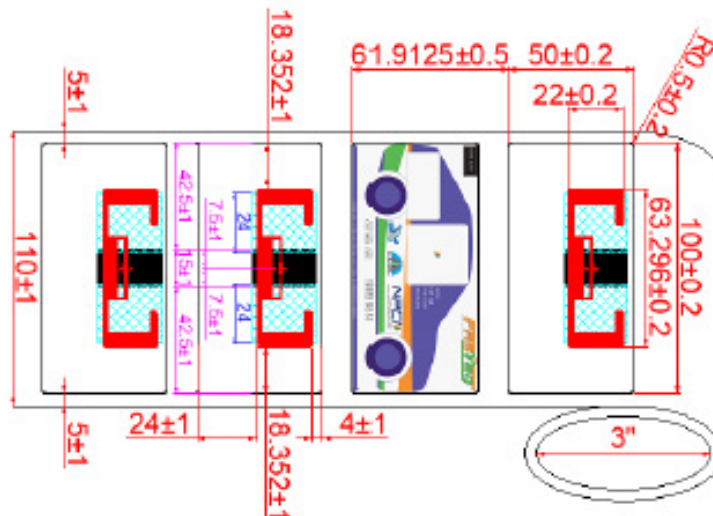
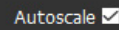


Email
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Website
www.orangerfid.com

Package	2,500 pcs / roll, 4 rolls / box
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ORANGE RFID



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DISCLAIMER

All specifications are indicative and results may vary. Each user bears full responsibility for making its own determination as to the suitability of orange RFID products, materials, services, recommendations, or advice for its own particular use.

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