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EnC UHF RFID Anti-tamper Windshield Tag



Key Features

RFID Frequency
865 - 867 MHz

RFID Standard
ISO 18000-63 and EPCglobal Gen2v2

Tag Material
PET

Read Range
Up to 10m

Tag Size
98mm(L) x 24mm(W)

Product Description

UHF RFID Anti-tamper Windshield Tag is a specialized RFID tag designed to be attached to the windshield of a vehicle. The windshield UHF RFID tags are built to be tamper-resistant and difficult to remove, which makes them ideal for use in vehicle tracking applications.

EnCStore offers the best passive UHF Windshield RFID Tags which are designed for a wide range of vehicles including passenger and commercial vehicles. These windshield UHF RFID tags also have a long-read range of up to 10 meters, making them ideal for use in vehicle tracking and security scenarios like parking, entrance/exit of any premises like malls, housing societies, corporate offices, and toll gates, among others.

Our UHF RFID tags are typically read-only, meaning only the information stored on them can be accessed.

Tag Applications

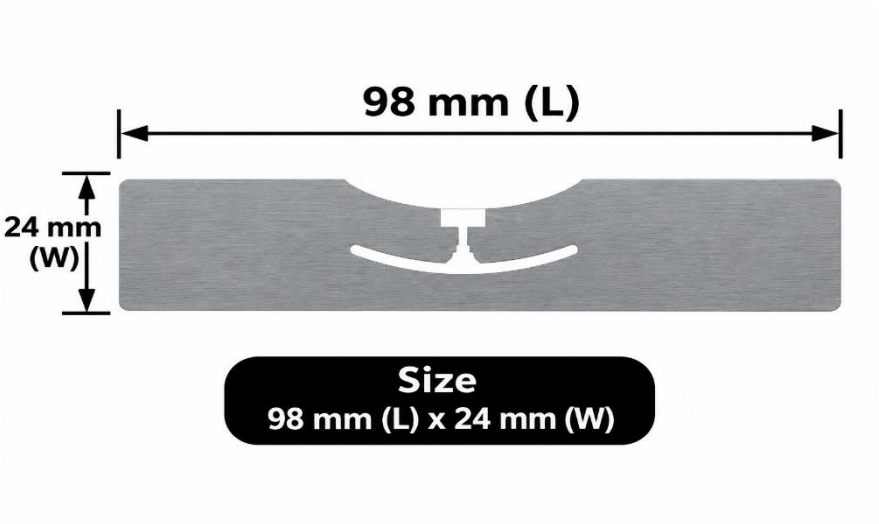
- Vehicle Identification
- Vehicle Tracking
- Access Control
- Security Management
- Automatic Toll Collection

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Technical Specifications

Operating Frequency	865 - 867 MHz
Communication Protocol	ISO 18000-63 and EPCglobal Gen2v2
Read Range	Up to 10m
Tag Material	PET
Tag Size	98mm(L) x 24mm(W)
Applicable Surface	Car windshield
Attachment /Mounting Method	Adhesive
Operating Temperature	-20°C to +75°C
Storage Temperature	-40°C to +100°C

Product Diagram



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+91 81305 01143
www.encstore.com
sales@encstore.com
16D, First floor, Mahaluxmi Tower,
Sector-4, Vaishali, Ghaziabad-201010