



The AcuTag T-6 is a practical form of vehicle identification. It is a self-adhesive tag to be glued internally to the windshield. The tag has an engraved ID number that can be re-recorded as needed.

Mainly used in vehicle identification applications;

It can also be used to manage items;

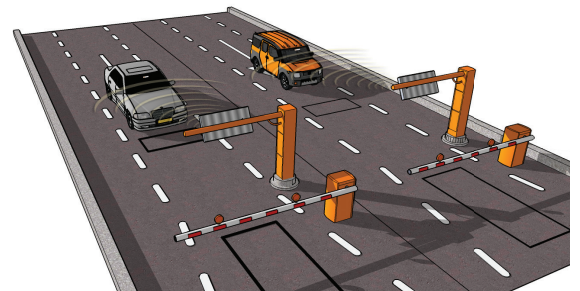
Easy fixation;

Excellent performance;

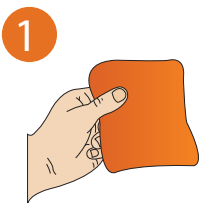
Can be customized.

Application:

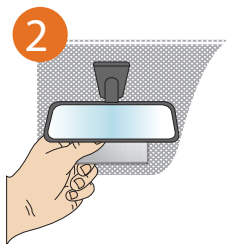
Example of application for vehicle access control, using Acura's AutoID and AutoID Secure system.



Installation:



1 Cleaning:
Clean the windshield of the vehicle, preferably with isopropyl alcohol.



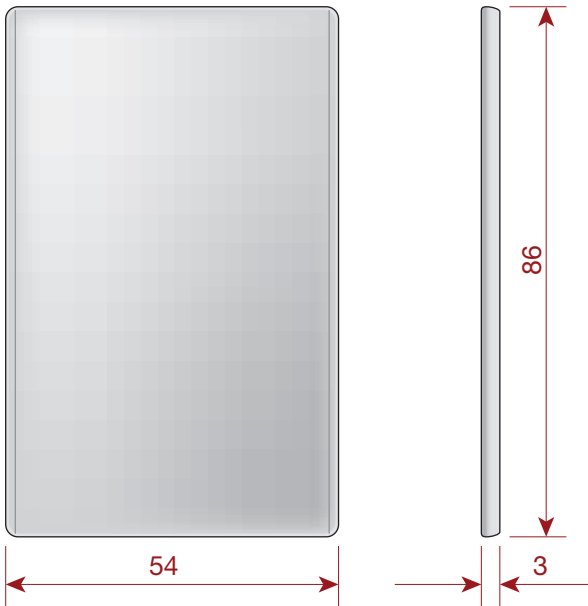
2 Fixing:
Remove the Liner from the Acura T-6 and attach the tag to the glass at the specified position.



3 Position:
The Acura T-6 is fixed to the inside of the glass behind the rear-view mirror.



Dimensions:



Technology	UHF
Frequency	860~960 MHz
Protocol	ISO 18000-6C, EPC Class 1 Gen 2
Chip RFID	Alien H3
Memory Configuration	EPC: 96-bit (Can be extended to 496-bit) User Memory: 512-bit TID: 64-bit
Reading Distance ¹	Up to 10 m
Applications	Vehicle Access Control
Environmental	
Operating Temperature	-40°C to +85°C
Physical	
Dimensions	86 x 54 x 3 mm
Material	High-density polycarbonate
Product Weight	5 g
Color	White
Fixation	3m tape for fixing to the windshield

¹ Varies depending on antenna/reader model.

Purchase Code:

500.538: Car Tag UHF T-6