

Perfect Access Control for your premise

Akuvox's UHF-TAG11 is an ultra-high frequency windshield tag specifically designed for vehicle identification, offering a seamless integration into various access control and tracking systems.



At a Glance

- Provides UHF identification up to 9 m;
- Just affix the tag directly to the interior of the windshield for a simple and quick installation;
- Provides excellent reading performance, ensuring the efficiency and accuracy of vehicle recognition;

Electrical Specifications

- Standards Compliant:
 - ISO/IEC18000-6C
 - EPC Class1 Gen2
- Write Cycles: 10W
- Chip Memory:
 - EPC: 128 bits
 - TID: 96bits
 - Access Password: 32bits
- Operating Frequency: 860-960MHZ

Technical Specifications

- Base Material: PET
- Chip: NXP/U CODE 8
- Antenna Manufacturing Method: Aluminum Etching
- Size: 110 x 45 mm

Environmental Specifications

- Storage Humidity: 20% ~ 80%
- Storage Temperature: 18°C ~ 40°C
- Operating Humidity: 20% ~ 80%
- Operating Temperature: -20°C ~ +50°C