



Printed UHF Windshield Tag

Model IDTS-UWTP · Brand: Identium



A flexible, tamper-proof UHF RFID tag that fixes inside a vehicle windshield and carries a printed serial number and barcode, for hands-free boom-barrier access at societies, campuses and car parks.

KEY FEATURES

- Reads at over 8–10 m when fitted inside the windshield
- Tamper-proof design for a one-tag-per-vehicle policy
- Unique serial number and matching barcode printed on the front
- Custom printing with your logo and serial series
- Flexible tag, fixed with self-adhesive tape
- EPC Gen2 / ISO 18000-6C in the 865–868 MHz band

APPLICATIONS

Boom-barrier vehicle access

Housing society gates

Corporate campus parking

Monthly-pass car parks

Factory vehicle gates

Fleet yard entry logs

SPECIFICATIONS

Frequency	865–868 MHz
Protocol	EPC Gen2 / ISO 18000-6C
Read range	Over 8–10 m (fitted inside the windshield)
Mounting	Self-adhesive tape, inside the windshield
Construction	Flexible, tamper-proof
Printing	Unique serial number and barcode on the front; custom logo on request