



Windshield Tag  
(High Performance)

**High Performance, Best in Market**

**FEATURES**

- Asset tracking
- Truck / Vehicle Windscreen / internal bumper

UHF Windshield Tag is compliant with the EPC Class 1 Gen 2. This product offers a user accessible memory of 96bits for UHF. It was designed specifically for vehicle tracking for instance tagged on windscreen / internal bumper. The frequency used for ultra high frequency UHF RFID systems is 860~960MHz for UHF.

Technical Information

	Windshield tag
Supported Standard (UHF)	EPC Class 1 Gen 2 compliant
Resonance Frequency (at +25C)	860 MHz - 960 MHz
Total Memory	96 bits
Dimensions	11 cm x 6.5 cm x 0.7 cm
Case Material	Acrylic (PMMA) Sheet form
Operating Temperature	-20°C to +65°C
LOGO Identification	CO2 / Yag laser marking / Silk printing