



## RFID Rear View Mirror Hang Tags

- Smarter/Intelligent Parking Pass
- Job/WIP Ticket
- Serialized Bar code and 2D Bar code available
- Customize message, print, color and size

### Description



Track and identify vehicles come and go out of parking lots, gated communities and anywhere else with William Frick and Company's RFID Rear View Mirror Hang Tags. Read the unique RFID information from a distance, the logo and barcodes are clearly printed on polyester labels attached to durable PVC hang tags. Perfect for temporary access control applications when you need to avoid permanent attachment to the windshield. Completely removable and reusable.

### Additional information

Model Number	WF-SM-0042 Rear View Mirror Hang Tag
Applications	Vehicle/Fleet Marking
Material	White Polyester Face Stock
Overall Thickness	12.0 - 14.0 mil
Size	7.0" x 3.0" x .014"
Temperature Service Range	-40° F to 302° F
Water Resistance	Excellent
UV Resistance	Very Good
Abrasion Resistance	Excellent
Shelf Life	Completely Stable, Stored at 70F and 50% Relative Humidity

# RFID Performance

RFID Protocol	EPC Class 1 Gen 2; ISO 18000-6C
Tag Type	Passive Read/Write
Frequency Range	860 – 960 MHz (Global)
User Memory	512 bits

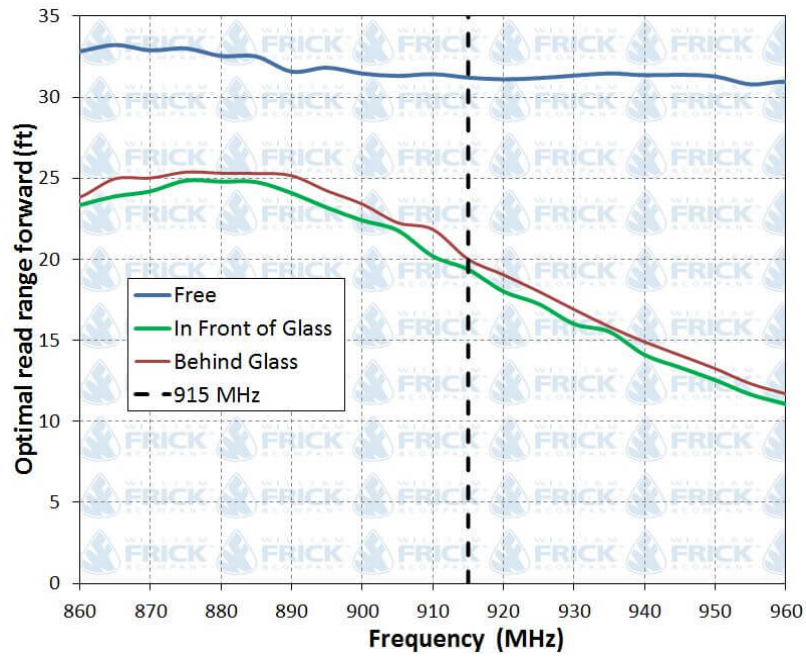
\*Other single record and dual record chips available.

Tested Polarization:

Tag performance was experimentally measured in an anechoic chamber with a known set of experimental variables. The antenna used for measurements was linearly polarized and of monostatic configuration. The direction of tested polarization is as follows.



Optimal Read Range\* on Different Material Surfaces:



\*Tag performance was measured free of material influence. Actual read ranges may differ depending on conditions such as environment, tag placements, hardware, etc.