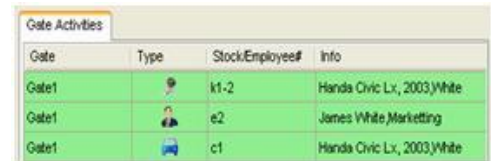*This RFID car dealership software integrated with GAO's active 2.45 GHz long range RFID readers and tags provides accurate, real-time tracking of vehicles.*

GAO RFID's Automobile Dealership System combine RFID hardware with a desktop application designed specifically for automobile dealership management and security. With a number of RFID readers mounted in different areas of the dealership, the system is able to track and inventory all tagged cars, key fobs as well as employees in the dealership.
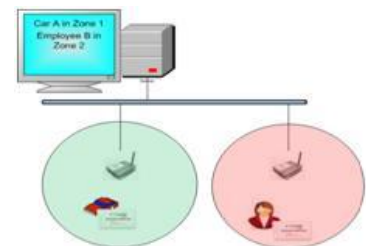

Key Features

✓ **Compatible with GAO's Active 2.45 GHz Long Range RFID Readers and Tags**

The system makes use of GAO 2.45 GHz active RFID Readers with an adjustable read range of under a meter to a maximum of up to 100 meters. This extensive yet flexible read range allows an entire dealership to be covered by a few well placed readers.

✓ **Tag Tracking**

The system monitors all registered tags in the dealership at all times. Each tag is associated with a car, a key fob or an employee it is attached to or worn by, and each reader is associated with the area it is mounted in. When a tag enters an area, it is read by the reader mounted in the area. At the same time the "last seen" time and location of the tag is automatically updated in the system.

✓ **Easy Inventory**

At any time, the user can start an inventory check by clicking the "Inventory" button on the user interface. Present and missing tags are expressly displayed on the screen in different colors. The user then has the choice to save the inventory report to an XML document which can later be viewed and printed.

✓ **Alert Activities**

Some readers can be mounted at different access points of the dealership. When a tag enters the read range of these readers an alert message is displayed on the screen warning the user that a tag is about to leave the dealership.

✓ **Test Drive Detection**

When an employee takes a car out for a test drive, the system is able to detect it automatically and display it on the screen. Information for the car, the key fob used, the employee, the start time and the finish time of the test drive is saved in the system.

✓ **Reports**

The user is able to check and print inventory history, alert activity history and test drive history through the software interface. Time frames can be specified to narrow the search.

✓ **Multiple Deployment Options Available**

GAO's Car Dealership System is available in the following forms:

- Off-the-shelf software to run on a local server or PC using a networked connection or as an embedded application
- Off-the-shelf cloud services (SaaS)
- Customized software to meet your exact needs to run on a local server or PC using a networked connection or as an embedded application
- Customized cloud services (SaaS) hosted on our cloud server or your private cloud server

✓ **Powered by __GAO Auto-ID Engine__ with such functions as middleware, drivers, Web interface, reporting engine and ERP module**

Requirements

✓ Microsoft .Net Framework 3.5 (included in software package).

✓ Microsoft SQL Server Express 2005 (included in software package) or later.

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