

myCar™ Fact Sheet

UIE Automotive's myCar™ platform connects vehicles and mobile devices, enhancing the relationship of consumers with their vehicle, the dealer, and the manufacturer through real-time content and dynamic services.

Platform

- Single turnkey code base
- Can be customized for each tier and model of vehicle
- Unifies three screens for the automobile (PC, Mobile, and in-vehicle displays)
- Uses existing in-vehicle telematics infrastructure
- Updates and new services are easily deployed
- Commands conveyed through server-based system using wireless Internet protocols

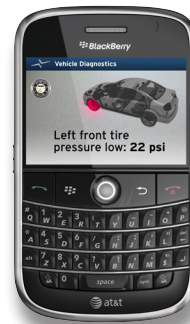
Control

- Remote-control features of myCar™ include:
 - Door unlock/lock
 - Open windows
 - Open trunk
 - Start engine (runs for 5 minutes, or until ignition key is inserted)
 - Flash lights and sound horn
 - Reset alarm
 - Vehicle finder
 - Track and view current location(s) of the vehicle
 - Geo-fencing and Driver Alerts



Owner and Vehicle Data

- Vehicle Diagnostics
 - Monitoring of key vehicle systems
 - Owner alerts and recommended steps
 - Tire Pressure alerts
- Maintenance Information
 - Oil change alerts
 - Scheduled Maintenance reminders
 - Schedule appointment(s) with preferred dealer
 - Schedule appointment(s) with nearest dealer
 - Maintenance History
- Vehicle Information
 - VIN
 - Odometer Reading
 - Make/Model/Model Year
 - Fuel Level



Location Based Service

- Routing information
 - Traffic-conditions map
 - Directions, distance, time, average speed for a requested route
 - Fuel prices at specific stations, by ZIP Codes

Point of Interest

- Dining
- Accommodations
- Events

