



BENEFITS

- REDUCE MAINTENANCE EXPENSE
- REDUCE ASSET OWNERSHIP COST
- IMPROVE FLEET UTILIZATION
- MANAGE FUEL COSTS

TECHNOLOGY

- WEB ENABLED
- DATA ARCHIVING
- TIER-1 DATA CENTER
- .NET & SQL
- INTEGRATED WITH SAP

EXPERIENCE

- MANAGING 16,000 VEHICLES

FLEET MANAGEMENT SOLUTION COVERING THE ENTIRE LIFE CYCLE OF YOUR VEHICLE

AUTOVISION WIRELESS INC.

AutoVision Wireless Inc. is a privately owned company with vast experience in both Fleet Management and Telematics. Spanning a wide array of industrial sectors, we have thousands of satisfied end users throughout North America.

The need to implement tools to manage a fleet is driven by the desire to contain costs, decrease the carbon footprint, increase the fleet utilization factor, and improve lone-worker safety. At AutoVision Wireless Inc we stay tuned to industry developments making sure we provide you with the most current technological tools to meet the growing demands of tomorrow and maintain your competitive edge.

Our complete service offering includes everything from vehicle location, real time alerts and vehicle diagnostics to maintenance reporting. All with the aim of improving your bottom line by reducing your Fleet costs.

AUTOVISION™

AUTOVISION™ is a fleet management software system that manages the entire life cycle of your vehicles, from the time of acquisition to final disposal. It encompasses inventory parts control, maintenance, fuel usage, and accounting administration. It is fully secure and accessible from an easy to use web-enabled interface.

At the core of AUTOVISION™ are modules to handle vehicles maintenance, employees, purchasing, parts and inventory, fuel, and capital asset management. You can choose to use only those modules that are pertinent to your business, or you can leverage the value of other modules encompassing service centers, roadside assistance, accounting functionality, and our Telematics module. Whether you have your own mechanics, garages and fuel cards, or prefer to use third parties, AUTOVISION™ can be tailored to suit your needs.

AUTOVISION™ has several canned Reports for Management review. These include a high level Key Performance Indicator report that shows cost/km, fuel consumption, downtime, and overdue maintenance.

FLEET MANAGEMENT SOLUTION

COVERING THE ENTIRE LIFE CYCLE OF YOUR VEHICLE.

AutoVision Menu Screen Shot

APP	▾
CAA	▾
Capital Assets	▾
Car Allowance	▾
Catalog	▾
Config	▾
Credit Card	▾
CSC	▾
Customer Contract	▾
Document Management	▾
Employee	▾
Equipment	▾
Fleet Costs	▾
Fleet Overview	▾
Fleet Tip	▾
Fuel	▾
Inspection	▾
Inventory	▾
Invoice Payment	▾
Location	▾
Maintenance	▾
My Home	▾
Problem Reporting	▾
Provisioning	▾
Purchase Order	▾
Reports	▾
Statistics	▾
Supplier	▾
System	▾
Telematics	▾

Leading ASP Architecture

- Get the most from the leading Application Service Provider platform in Fleet Management
- No Software or Hardware to buy
- No hidden costs of additional modules, upgrades, maintenance
- Users only need a PC and web browser
- AutoVision servers hosted in Tier-1 data center with offsite real time backup servers.

Easy Management Reporting

- Generate reports quickly and easily
- Large selection of query tools
- View reports on-line, or distribute reports via e-mail
- Schedule and generate batch report runs without disrupting user sessions
- Export reports to Microsoft® Excel™ spreadsheet

Flexible & Scalable System

- Manage an unlimited number of vehicles, equipment, and assets
- Innovative navigation tools enable shop personnel to quickly and efficiently access and complete their work
- Multilingual support extends to multiple user sessions

Customization

- Customizable menus
- Support for an unlimited number of user-defined fields
- Over 200 user-definable system parameters
- Customizable on-line help system supports site-specific procedures and instructions
- User-specific frame/field access permissions

Run Your Own Queries

Real-time query capabilities including:

- Work Orders
- Parts Changes
- Technician Time
- Vehicle Inventory

Your Data Is Always Correct

- Corrections can be made throughout the life cycle of a form (such as a Work Order)
- Users simply enter new data (no need to “back-out” or reverse transactions to re-apply the correct data)
- A complete audit trail is maintained (a comprehensive transaction log records all database inserts and updates)

