DPSI
Remarkable technology. Realistic price.

A Proven Solution

More than 1,000 iMaint users world-wide in a broad range of industries

**Profile:
City of Reidsville, NC**

- 200+ vehicle fleet, plus small-engine equipment
- Garage is treated as a profit center
- Several thousand parts tracked in iMaint
- PM schedules created for all units
- All costs tracked & billed back to departments with automatic markups
- Gasboy supplies iMaint with data on vehicle mileage and fuel usage

"It's easy to maintain... Also, iMaint's adaptability allows us to tailor the product to our needs, as well as the needs of each department."

Deborah Butler
MIS Director

Silver
Microsoft Partner

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Extend the life of vehicles, reduce expenses and boost profits

iMaint Fleet was created specifically for fleet vehicle maintenance management. It gives you a comprehensive system for managing work orders, preventive maintenance, inventory, purchasing, personnel, cost tracking, reporting and analysis, and much more.

Reap the benefits of proven, leading-edge technologies such as Web browser access, handheld computers, wireless access, bar coding and more. It's easy to learn, easy to administer and easy to maintain—the perfect solution for small garages, large fleets or multi-site enterprise fleet operations.

Real-World Benefits

Whether your fleet consists of a few vehicles or thousands, iMaint Fleet enables you to:

- Track unit information
- Track fuel and fluids, and update odometer readings
- Automatically generate work orders for routine preventive maintenance
- Issue work orders for unplanned maintenance
- Automatically re-order parts when your inventory reaches a specified level
- Easily generate purchase orders
- Track all costs and bill internal or external customers
- Maintain detailed historical information for future analysis
- Import VMRS codes (Vehicle Maintenance Reporting Standards)
- Minimize paperwork, freeing employees for more productive work
- Command a higher resale value for used vehicles
- Extend the operational life of vehicles

Compatible with Fuel Log Management Systems

iMaint Fleet's fuel log module eliminates manual entry of fuel and mileage; simply transfer transactions from your automated fuel system into iMaint Fleet. It's quick and easy, so you can transfer data as often as needed.

The fuel log module works with major fuel management systems such as Gasboy, Fuelman, Petro Vend, ESI, Scully Systems and more—any system that can output a text data file (sometimes referred to as a flat ASCII file).

Flexible

Tailor iMaint Fleet to meet your specific needs.

iMaint Fleet is part of an integrated system that can also be used to manage maintenance for facilities and other departments.

Affordable

Pricing and product options to fit any budget.

Choose from a traditional up-front license, monthly subscription license, or monthly Online service fee.*

Expandable

Unlimited scalability, from individual users to multiple networked locations.

Access your system through a Windows application, Web browser, handheld computer or all of the above.

* You can switch from a monthly subscription license to a traditional license at any time.

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Maintenance management software for the enterprise, unequaled service for the user.

Features Overview

Overall system features

- Full ad-hoc historical analyses, reports, and graphs
- Integrated report writer (ActiveReports)
- Extensive online help and online user guide
- Assists with regulatory compliance documentation (OSHA, EPA, ISO, GASB 34, etc.)
- User-defined labels and status codes in most areas
- Link drawings, documents, video clips and other files to work orders, assets, procedures and more

Enterprise and global features

- Send work orders and purchase orders via e-mail
- Check inventory easily across your enterprise
- Consolidate reporting across your enterprise
- Multi-site, multi-language, and multi-currency

Asset management (units)

- Automatic asset-to-part cross references
- Warranty tracking
- User-defined specifications
- Comprehensive maintenance histories
- Import VMRS codes

Maintenance scheduling

- Maintenance scheduled by time or meter
- User-defined calendar for valid days
- Onscreen scheduling calendar
- System-calculated maintenance priorities

Labor and craft management

- Labor forecasting and usage
- Resource allocation balances staff workloads
- Holiday, sick, and other time tracking
- Detailed profiles for employees and contractors
- Time card entry system

Work order management

- Multiple units and procedures per work order
- Planned maintenance (PM) work orders
- Unplanned maintenance work orders
- Work requests
- Work order scheduling with assigned priorities
- Work orders printed automatically
- Work orders displayed by week and month
- Safety instructions can be included on work orders

Cost tracking and containment

- Create budgets and track by cost centers or general ledger accounts
- Cost tracking at detail and summary levels
- Outside contractor and miscellaneous costs tracking
- Inventory valuation

Parts inventory management

- Parts forecasting and usage
- Track on-hand, allocated, and available inventory
- Multiple warehouses and locations
- Physical inventory system
- Automatic part-to-asset cross-references
- Substitute/alternate parts
- Non-stocked parts on work/purchase orders
- Cross-site parts search and inventory transfers

Purchasing

- Automatic vendor-to-part cross references
- Purchase requisition system
- Automatic parts reorder alerts
- Purchase of non-stocked items
- Alerts for work orders awaiting parts
- Vendor and purchasing analyses

Optional Modules

- *iMaint Cloud*: access your system through a Web browser at any computer
- *iMaint Mobile* handheld computer and bar code interface for Windows, Android and iOS
- *iMaint Fleet Requesters*: accept work or purchase requests from anyone, anywhere through your network or the Internet
- *iMaint Integrator:* import and export data to and from other applications
- *iMaint Dashboard:* monitor KPIs in real time from one screen

Specifications

- Enterprise Client/Server Application
- Operating systems: Windows Server
- Client: Rich Windows Interface with optional iMaint Web interface that uses Internet Explorer
  Microsoft .NET Framework