



Construction + Mining

Manage + Maintain Your Assets with Simplicity + Power

ManagerPlus effortlessly handles an unlimited number of preventive maintenance schedules for all of your vehicles, tools, and heavy equipment. Easy to use, and quick to learn, our software system ensures that the system you pay for will actually get used.

Detect early signs of equipment and vehicle fatigue. ManagerPlus monitors performance based on fuel and/or oil consumption. Fuel per mile/hour and oil per mile/hour reports help you spot potential problems before they become serious headaches.

Monitor maintenance by odometer, hours, days, calendar dates, days of the week, tire depth, or fuel/oil consumption. Plus, the Tool Tracker feature notifies you which employees have what tools assigned to them.

Track all the sub-systems of your heavy equipment with ease. Monitor blades, tires, engines, hydraulics or any other sub-system and schedule, track and maintain a history of routine maintenance for each.

And while we've made certain the software is very easy to implement, adopt, and maintain—we've not sacrificed capability. The software is powerful and feature-rich, including:

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|---------------------|------------------------|
| + Scheduling | + Repair Histories |
| + Fuel/Oil Tracking | + Tool Tracking |
| + Work Orders | + Tire Tracking |
| + Sub Assets | + Parts Inventory |
| + Depreciation | + Warranty Tracking |
| + Purchase Orders | + Fuel Tracking Import |

"Our company has been around since 1953. We have asphalt, ready mix concrete, quarries and a gravel plant. In 1998 we ordered the Qqest ManagerPlus program, one computer and a printer for the maintenance division. Within a year we were so pleased with the program that we networked two more computers. We are currently using ManagerPlus and we love it!"

We track the maintenance of hundreds of vehicles and equipment. We are able to print out information for the owners such as frequency of services, brake work, clutch and brake adjustments, etc. We always know the cost of parts, repairs and the maintenance schedule for each piece of equipment per division. This is valuable information for the owners in making decisions on major repairs and replacement of equipment."

— Jerry Rulon,
Maintenance Division
Division Manager,
Table Rock Asphalt
Construction Co., Inc.
Branson, Missouri