FLEET COST & CARE

Atom for Mobile Fleet Management

Enhance Productivity from Anywhere

Accelerate growth and empower your organization with Atom, the only mobile app designed to fully support field operations, sales, maintenance, and dispatching. Focused on data accuracy and accessibility, Atom provides comprehensive details about all aspects of your business – unleash the full potential of your fleet!

Improve Safety and Risk Management

Maintain a digital record of critical documents like checklists, job tickets, electronic signatures, certifications, and hours of service.

Securely Sign Electronic Documents

Sign documents electronically to ensure authentication and accuracy. E-signatures are time-stamped and can be used to verify payroll, contracts, work orders, invoices, and provide insurance protection.

Quickly Create Quotes and Work Orders

Create and modify a quote or work order in minutes. Email PDFs or post DocuSign envelopes to further automate and expedite the quote approval process.

Easily Assign and Track Employees

Easily track all your people and fleet resources throughout the day with remote access to unit and employee schedules and available resources. Quickly make last minute scheduling changes from anywhere.

Simplify Payroll

Save time, resources, and eliminate paper by entering labor directly into Atom – from anywhere. Atom and the NexGen integrate with many payroll and accounting systems for accurate, seamless information transfers.

Remotely Access Relevant Operational Information

Track labor, work orders, maintenance, risk management, electronic documents, and inventory right from the field. All the information is synced with the NexGen desktop application in real-time to ensure accuracy and transparency across all your employees and departments.

Get Detailed Reporting and Insight on Your Desktop

Data input by employees and collected by Atom can be visualized within NexGen's comprehensive reporting tools and interactive dashboards to inform business and operational decisions.

