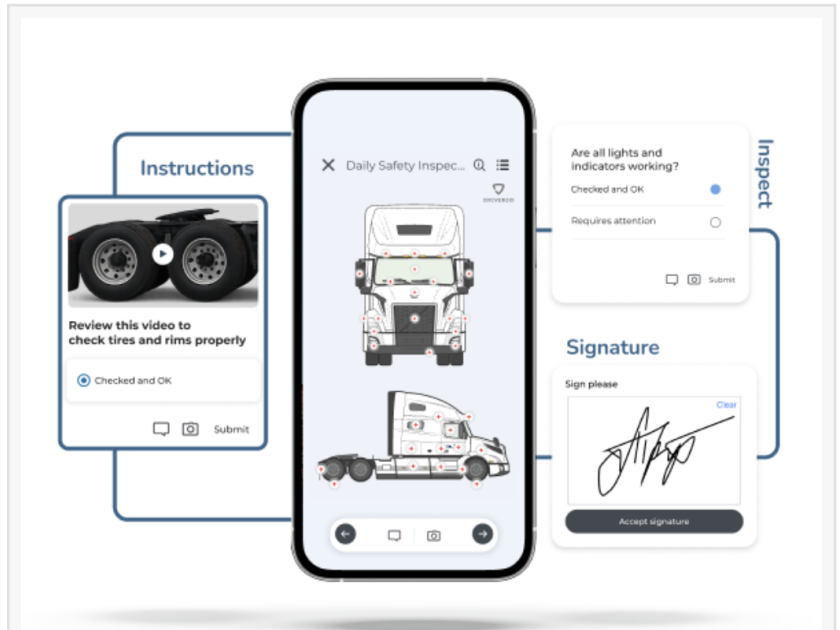


Driveroo Adds New AI Capabilities To Leading Equipment Inspection & Maintenance Platform

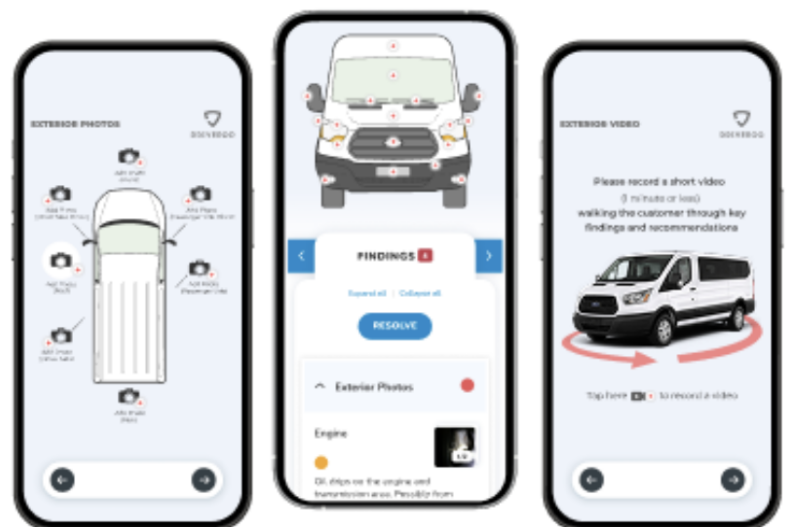
Customizable AI-powered workflows boost operator performance and save management time

BURLIGAME, CA, UNITED STATES, September 1, 2026 /EINPresswire.com/ -- [Driveroo](https://www.driveroo.com), powered by ROO.AI, today announced a set of new AI-powered capabilities across its equipment inspection, maintenance and management platform. The new features put AI directly into the daily work of frontline operators and the managers who support them, improving the accuracy of inspection data while automating review work that has traditionally consumed hours of management time.

"Interest in applying AI at both the operator and manager levels is accelerating across vehicle fleets, construction operations, distribution centers and warehouses with our customers and prospective customers," said Leo Sigal, CEO and founder of Driveroo. "Driven by customer demand, these new AI-powered capabilities are a perfect illustration of the effectiveness of the Driveroo platform to deliver AI at the point of work to enhance performance and accuracy while saving time and



Faster, easier inspections



Visual inspection guidance

money."

Delivering AI In The Flow Of Work

The Driveroo platform, powered by ROO.AI, supports AI at multiple levels across the architecture, making the application of AI customizable to the unique processes, equipment and environment of each customer. Some of the examples of AI-powered assistance and automation currently in use by Driveroo customers include:

- Automated photo evidence review: AI-powered review and screening of photo evidence from inspections confirms that the correct pictures were taken and identifies possible damage, automating inspection reviews and saving manager time.
- Damage timeline and accountability: AI-powered comparison of photo evidence across multiple inspections pinpoints when damage occurred and what parties are responsible.
- AI driver coaching: AI coaching leverages input from ADAS systems on a driver's previous operations to deliver coaching to drivers prior to their next trip, as part of the pre-trip inspection process.
- Normalized defect reporting: AI reviews and normalizes defect and issue comments to create more consistent and understandable information to improve analytics and fix recommendations.

Because Driveroo workflows are fully configurable, AI capabilities can be shaped to the specific assets, processes and reporting requirements of each customer rather than delivered as a fixed feature set or a basic chat interface. AI-assisted capabilities are available now to Driveroo customers as part of the Enterprise package.

About Driveroo

Driveroo, powered by ROO.AI, is the easiest to use equipment inspection management solution for guiding operators, using their mobile devices, to save time and increase accuracy with equipment inspections, maintenance and safety work processes. Driveroo enables companies with small and large fleets of all types of assets to quickly and affordably streamline operations, improve equipment availability and cut operating costs. Driveroo's unique visual workflows are a next generation breakthrough from the paper, and paper-like digital forms, that currently slow down operators and lead to inefficiencies. Driveroo is in use with hundreds of companies across several continents.

Stephen Zocchi

Driveroo

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