

Industry-First Telemetry Mobile App Brings Power of Lift Truck Data to Users Anywhere, Anytime

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Yale Materials Handling Corporation announces a new mobile app for its Yale Vision telemetry solution, the first and only telemetry-focused app available from a lift truck manufacturer. The app works as a companion to the existing Yale Vision desktop portal, bringing data-driven insights and management functionality to the warehouse floor for easier, more efficient fleet management.

Smart dashboards make large data sets and information more manageable via smartphones, eliminating the need to get to a laptop or work station for critical information and site analysis. Users can view fleet utilization metrics in near-real time and receive notifications from the app when events occur like impacts or errors on pre-shift safety checklists. The app puts actionable insights at users' fingertips in a format that moves as fast as businesses demand.

"The adoption of connected IIoT solutions continues to grow, as does the need to access instant insights while on the move," says Steven LaFevers, Vice President of Motive Power and Telematics for Yale. "Yale is the only lift truck manufacturer to offer a fully integrated telematics app with such extensive features, giving operations the tools they need for smart, data-driven fleet management."

The mobile app is compatible with both android and iOS devices, and comes at no additional charge to Yale Vision users. Customers can simply download the app from the app store and enter existing Yale Vision credentials to get access.

Source: Yale Materials Handling Corporation