

Prometheus Mobility

Prometheus Mobility is a suite of integrated mobile solutions designed to optimize your organization's enterprise asset management (EAM) program by streamlining data entry, increasing worker productivity, and reduce equipment downtime. Prometheus Mobility integrates directly with SAP, IBM Maximo, and other ERP/CMMS systems, as well as other solutions in the Prometheus Platform, to enhance the communication between the maintenance, operations, and warehouse departments, and provide real-time visibility to management teams.

Key Capabilities



Plant Maintenance - Manage the full range of maintenance work processes, from work identification to work execution and close-out



Operator Rounds - Enable operators to record equipment condition and share performance data directly in the ERP/CMMS to detect potential equipment failures



Inventory Management - Easily track, count, and update inventory as it moves locations, keeping records accurate and helping to eliminate shortages



EHS - Manage the EHS workflow, including permit to work/isolations, risk assessments, and integration with other work management processes



STO Execution - Integrate and extend existing systems to create a unified command-and control center for managing shutdowns, turnarounds, or outages



Production - Manage the full range of production processes to increase manufacturing efficiency



- Reduce downtime and maintenance costs while improving asset reliability and data accuracy
- Access data in the plant or field for work execution
- Offline accessibility streamlines work processes, increases wrench time, and improves productivity
- Reduce equipment downtime by recording equipment condition and sharing performance data
- Easily improve accuracy of inventory usage and reduce inventory costs with real-time stock updates
- Reduce paper processes or go paperless
- Increase user adoption with configurable, intelligent solutions

Unlock the power of the platform.

Learn more about integration

www.prometheusgroup.com/platform







