



INOWISE.IO

Industry 4.0: Smart device management, live monitoring and tracking

Smart IoT device management



Industry 4.0: Smart device management

INOWISE.IO is a smart IIoT live asset management platform that helps your business to control and track devices, as well as store and analyze data.

The software was created by Inovum and comes with a personalized package including sensors and devices for a wide range of industrial environments (humidity, temperature, vibration, CO2 concentration, force, activity, pressure, acoustic emissions, material thickness, voltage, motor condition, GPS tracking, image recognition).

Key benefits

- Optimal performance and cost saving
- Full connectivity and real-time reports
- Maximum security

Main features

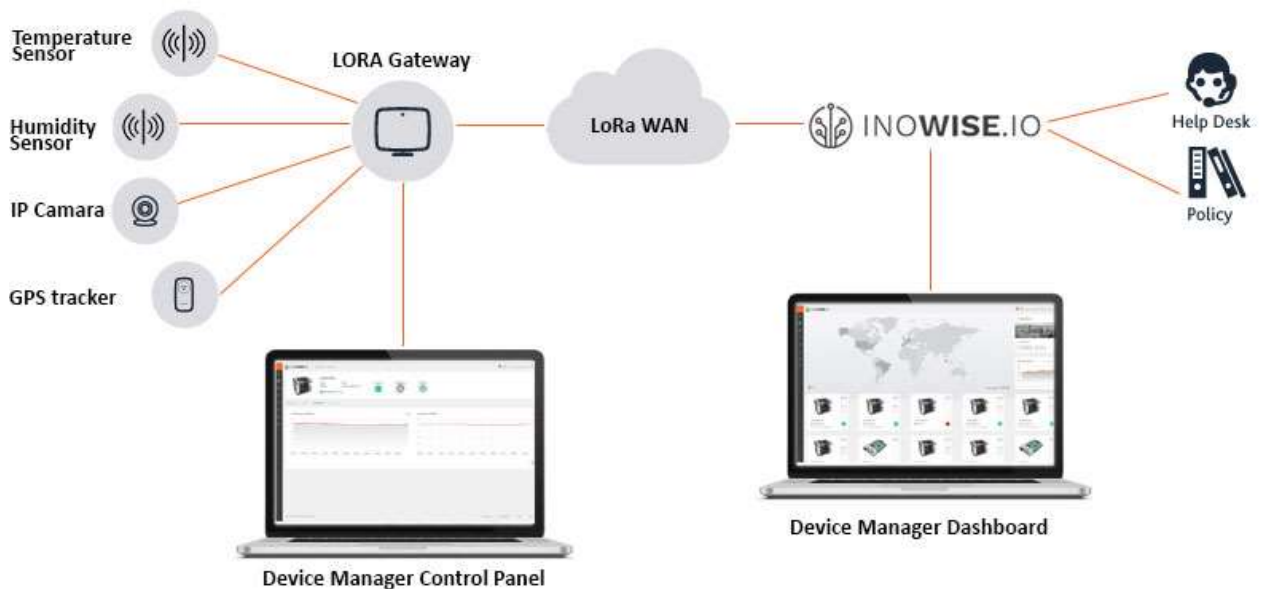
- Job monitoring and reporting
- Production planning
- Sensor monitoring
- Image recognition
- Predictive maintenance

Inowise Smart Device management: How does it work?

Inowise is a 100% customizable system management solution that will boost your business performance.

INOWISE makes your business smarter through the use of sensors (that measure factors like humidity, temperature, vibration, CO2 concentration, force, activity, pressure, acoustic emissions, material thickness, voltage, motor condition, etc) and other devices (like GPS trackers, cameras).

INOWISE uses data analytics, artificial intelligence and predictive maintenance to prevent asset failure, minimize downtime, minimize the environmental impact, reduce waste, minimize safety risks, and save costs.



Record environmental conditions across the plant through a variety of sensors and identify any areas where conditions fall outside your standard operating range.

Boost your business performance with smart real-time monitoring & predictive maintenance. Minimizes downtime and ensures quality of production.

We adapt Inowise to your personal business needs and provide an all-in-one next-gen asset management solution that will be up and running in no time.