

Identify IoT Issues In Real Time With Anodot

GET IMMEDIATE ALERTS WHEN THINGS GO WRONG

Reduce cost and errors, increase safety, reliability and uptime with real-time analytics and problem detection for the Internet of Things (IoT). Anodot analyzes big-data from production floors, machinery, and connected homes and cars to deliver timely alerts, visualizations and insights that facilitate optimization, improve operational maintenance and empower results.

Anodot leverages the stream data generated by IoT such as meter readings, sensor data, error events, voltage readings and more. Anodot monitors data over time to automatically detect out-of-the-ordinary data and events, deliver diagnoses and make preemptive recommendations that represent significant cost savings, increased safety, and an upturn in customer satisfaction.

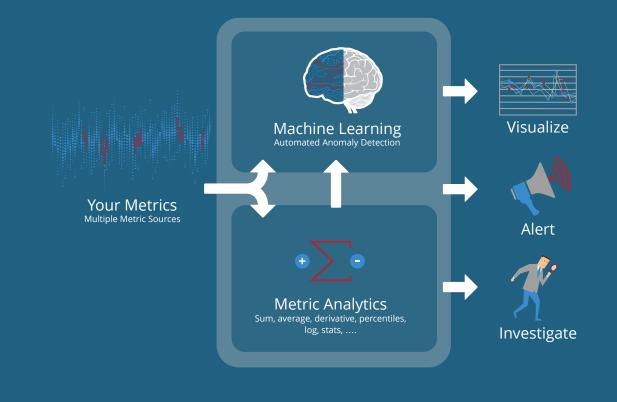
Popular IoT use cases include:

- **Industrial:** Be proactive about operational maintenance, and reduce downtime and bottlenecks, by analyzing machine status in real time.
- **Factory 4.0:** Optimize and streamline manufacturing processes and quality assurance by identifying issues in production rate, machine readings, quality control and more.
- **Connected cars:** Increase safety, reduce insurance and operational maintenance cost with real-time diagnostics, reporting of malfunctions, and even identifying and highlighting risky driving in real time.
- **Connected buildings and homes:** Reduce operational cost and preempt service calls by detecting maintenance issues and unusual utility usage.

A GLOBAL INDUSTRIAL PRINTING COMPANY SAVES OVER \$10,000 PER INCIDENT PREEMPTIVELY FLAGGED BY ANODOT.



Contact Anodot for a Demo today:



MACHINE-LEARNING ENGINE AND PREDICTIVE ANALYTICS

Anodot's patented big-data machine-learning algorithms are specifically designed to detect outliers, preemptively identifying issues before they become problems, facilitating optimization and proactive operational maintenance.

Anodot offers many benefits for IoT integrators:

- **SaaS solution:** Anodot is a scalable SaaS solution. The platform automatically calibrates to achieve the best results without any manual configuration, data selection or threshold settings necessary.
- **Analyzes any data:** Anodot algorithms can handle complex data, such as seasonality, trends and changing behavior.
- **Designed for scale:** Robust algorithms handle any number of data variables, intelligently correlating related anomalies that may not be apparent to a human observer.

Try Anodot for free, or schedule your demo today at www.anodot.com

