

NodAI

See Tomorrow's
Failures, Today!



Revolutionizing Reliability: Welcome to **NodAI**

What is NodAI?

NodAI is an AI-powered platform that uses MonPod modules and advanced algorithms to efficiently identify and prevent costly downtime, while optimizing maintenance schedules.

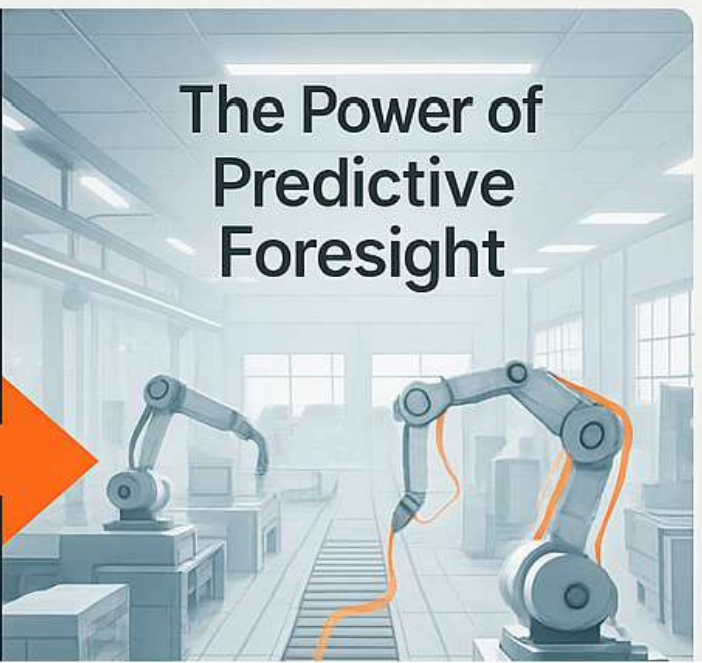
The Problem We Solve

We address the challenge of unexpected equipment failure by leveraging AI to detect early signs of degradation, prevent costly downtime, and optimize maintenance operations across diverse industrial environments.

The Cost of Downtime



The Power of Predictive Foresight



The Foresight Engine

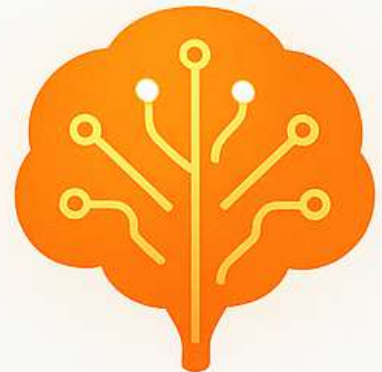
How **NodAI** Works



MonPods
capture vibration,
temperature, and noise



Data streamed
wirelessly to cloud

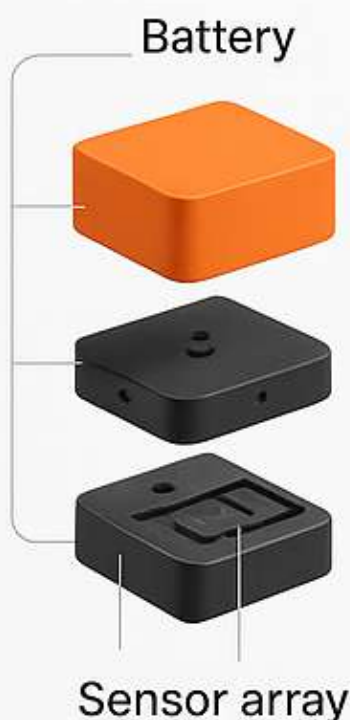


AI models
detect anomalies
& predict failures



Alerts & insights
via web dashboard

MonPods: Industrial Intelligence in Your Hand



Compact, industrial-grade sensors



5+ year battery life



Magnetic mount for easy deployment



Wireless (LoRa/5G/WiFi)

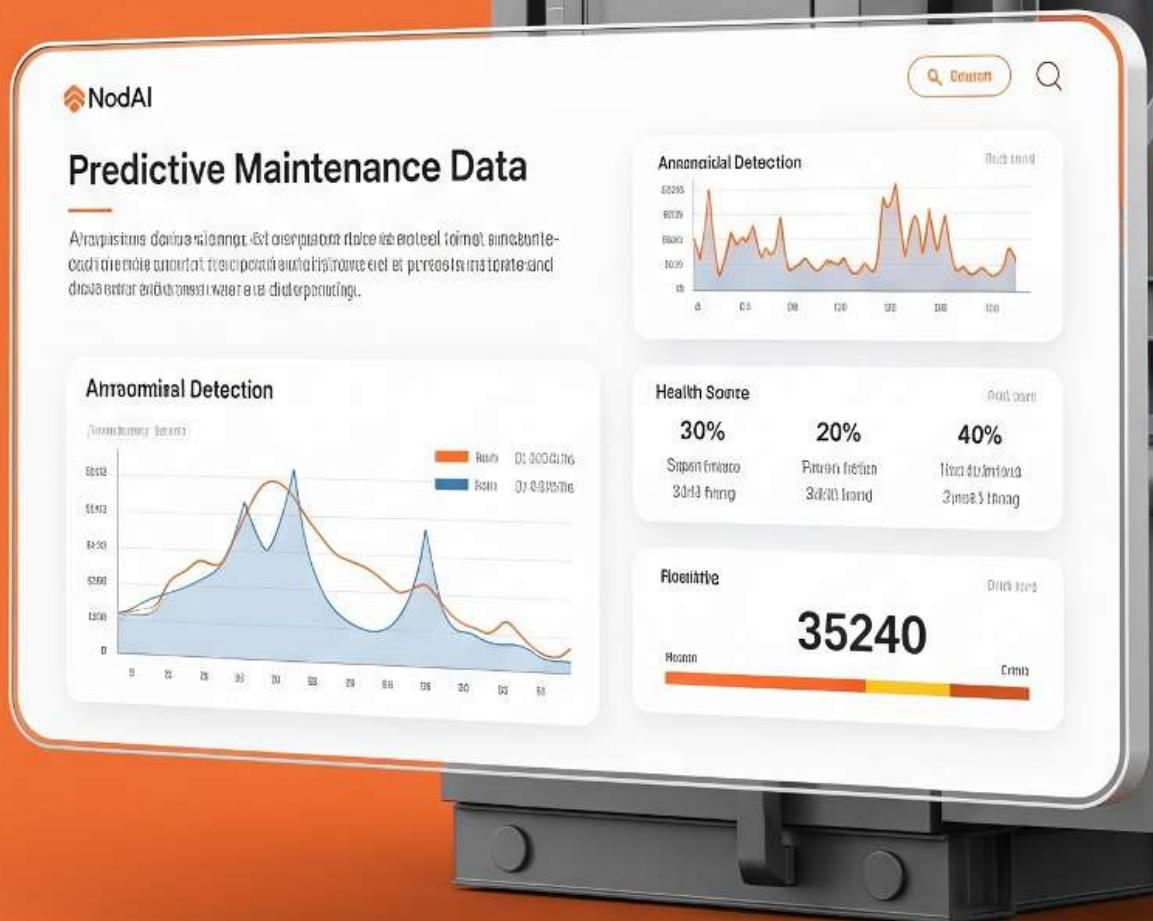


Edge AI capabilities for on-device processing



Rugged IP67 casing

NodAI's Dashboard Preview



NodAI's Benefits:



Detect failures
weeks in advance



Improve uptime and
extend asset life



Reduce maintenance cost
and unplanned stops

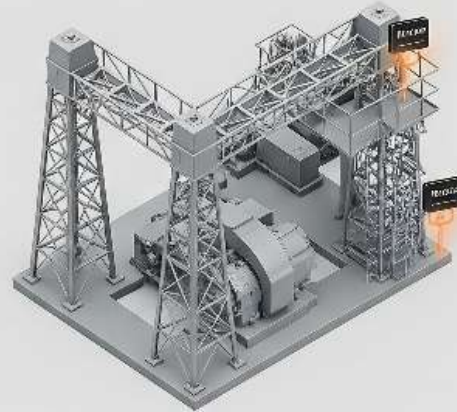


Plug & Play

Works out-of-the-box.
No complex calibration needed

Versatile **Intelligence** for Critical Assets

Use Cases



Ready to See Tomorrow's Failures, Today?



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