

PDX PLATFORM

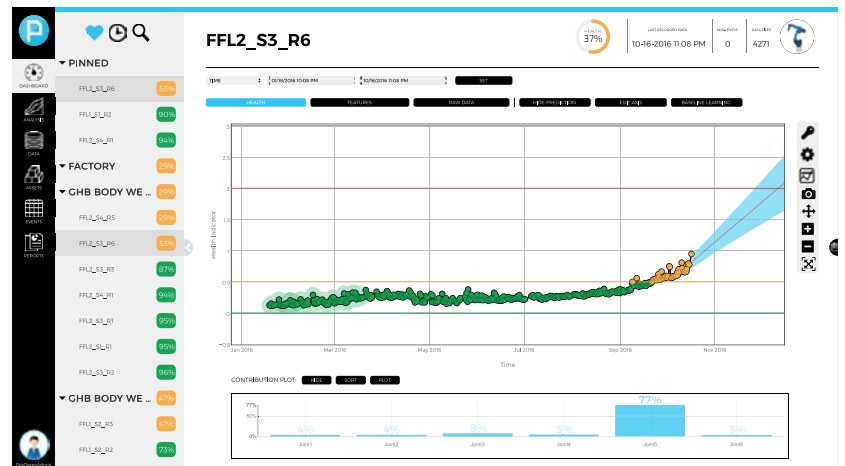
An End-to-End Software Platform for Predictive Maintenance & Quality



PDX is an end-to-end, AI-driven software solution for reducing unplanned downtime and improving product quality. PDX employs a template-driven approach that allows solutions to be quickly deployed with minimal configuration required. PDX provides early warning of anomalies, enabling users to predict and prevent failures or quality issues before they occur.

Why PDX?

- Unlike many other analytics platforms, PDX is designed to focus specifically on industrial applications, including manufacturing, logistics & warehousing, industrial equipment, energy, and aerospace, among others.
- PDX can also be deployed to monitor product quality in manufacturing applications. This solution can be employed to improve overall quality, reduce scrap, limit costly manual inspections and testing, and prevent wasted production time.
- Predictronics solutions have been adopted by over 70 industrial customers worldwide, all of which are Fortune 500 or 1000 companies.



Typical Return on Investment PREDICTIVE MAINTENANCE


5-10%
INCREASE
IN OEE


5x
ROI IN
5 YEARS


30%
DOWNTIME
REDUCTION