NEXT GEN ALARM MANAGEMENT POWERED BY ARTIFICIAL INTELLIGENCE

Let Alarm AI 2.0 take you to the next level of alarm management with new, more advanced algorithms and better data collection. While Alarm AI 1.0 filtered out alarm "noise" with unparalleled accuracy, our Alarm AI 2.0 solution goes far beyond filters and conditional logic, leveraging machine learning and signal processing to prioritize and escalate alarms from one centralized platform. With Alarm AI 2.0 you can further eliminate any manual alarm processing and rest assured that each alarm is being addressed appropriately and quickly.

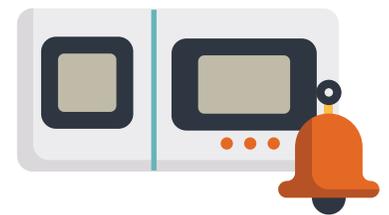**WITH ALARM AI 2.0 YOU CAN SAVE OVER 50% OF YOUR ALARM DISPATCH COSTS BY:**

COMPLETELY AUTOMATING YOUR WORKFLOW

Alarm AI 2.0 uses sophisticated algorithms to classify true positives, automatically prioritize alarms, and create detailed work orders for a first-time fix. From there, Alarm AI can dispatch to primary and secondary vendors for quick remote alarm resolution.

TAILORING PROTOCOLS TO YOUR NEEDS

The Alarm AI 2.0 solution is completely customizable, which allows you to set site-specific protocols that meet your company's specific needs. You can even program the workflow to automatically escalate alarms based on duration so lower priority alarms don't slip through the cracks.

INTEGRATING NATIVELY WITH YOUR EXISTING EQUIPMENT

Titan's Alarm AI 2.0 is the only alarm management software that supports native Veeder-Root and Franklin alarms and can manage Veeder-Root and Franklin ATG configurations remotely. Without an upfront cost for new software-compatible equipment, you can implement Alarm AI 2.0 quickly and save money for other important needs.

To see Alarm AI 2.0 in action today, reach out to **customersuccess@titancloud.com**

> "Titan Alarm AI took my total number of alarms from thousands a month down to just the few that truly needed attention. By connecting Alarm AI to my maintenance dispatch software, Alarm AI ensures priority 1 alarms are dispatched to the right vendors and everything is taken care of during and after-hours.
>
> - Manuel Hermina, Maintenance and Construction Coordinator for The Sol Group