PROBOTEK AI

Pyro Sense

Wildfire Detection & Prevention Platform

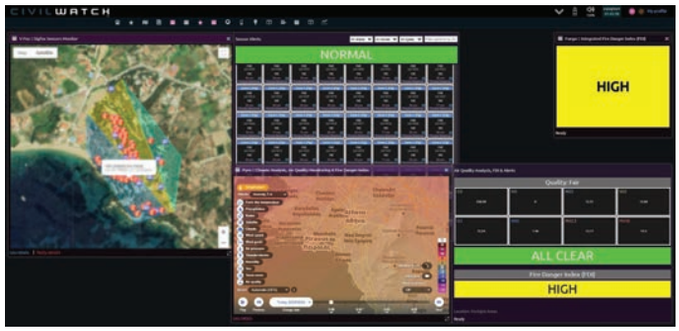
State-of-the-Art Integrated Platform for Forest Fire Prevention with Robotic Drones, IoT sensors, AI - Powered cameras and satellite systems.

Using CO2 and temperature sensors placed strategically, Pyro Sense monitors environmental changes and sends immediate alerts to the control center.

Our AI algorithms analyze camera and sensor data to detect fire and smoke with over 99% accuracy, minimizing false alarms.

Pyro Sense seamlessly integrates with IoT sensors using Sigfox, LoRa and NB-IoT, allowing for real-time data transmission and monitoring.

Receive instant alerts via email, SMS and even automated VoIP calls and actionable insights, enabling quick response and effective fire management.



Mission Control Dashboard

Drones AI View

Authorized US Distributor

(336) 404-4575

PrometheanLink

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Pyro Sense

Advanced AI Drone Forest Fire Prevention Technology

Pyro Sense is a state-of-the-art, real-time, forest fire prevention solution designed to provide "within seconds to minutes" fire and smoke detection.

With the ability to automatically monitor and detect fires across various hard to reach environments, Pyro Sense provides comprehensive analytical reports that enhance field operations and decision-making.

Say goodbye to false alarms and hello to precision with over 99% detection accuracy. Fast!