



Wildfire Resilience as a Service

Real-Time Wildfire Defense and Suppression



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How it works

Multi-Layered Wildfire Resilience



Proactive Peripheral Firebreak

Smart capsules create protective barriers around your property before fires arrive, using eco-friendly retardants deployed precisely where needed

Preventive Asset Protection

Your most valuable assets **get targeted protection** coating as the system **identifies and shields** critical infrastructure, buildings and equipment

Reactive Real-Time Fire Suppression

AI sensors detect ember-driven spot fires and **automatically extinguish them within seconds**, stopping fires before they can establish and spread



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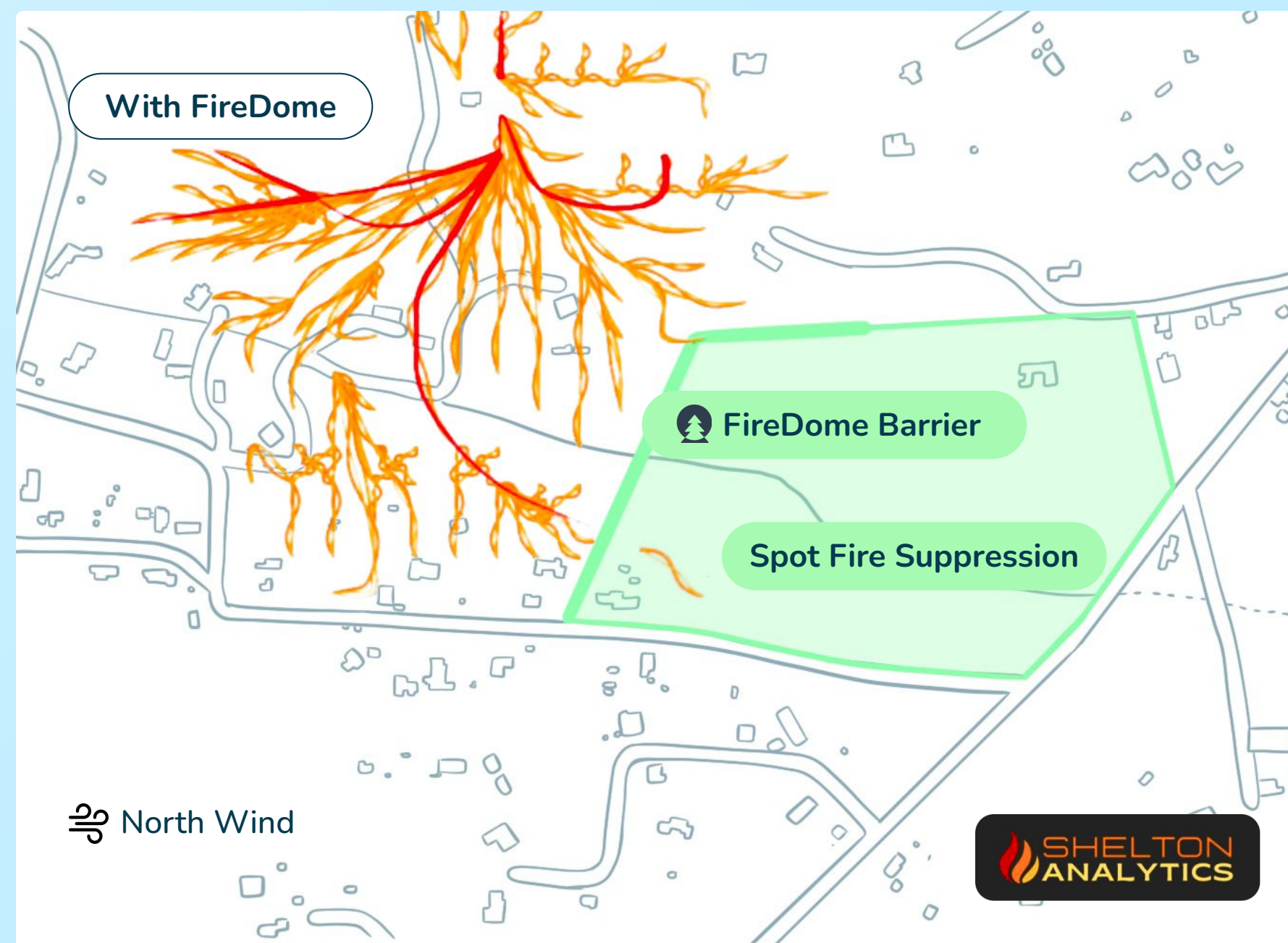
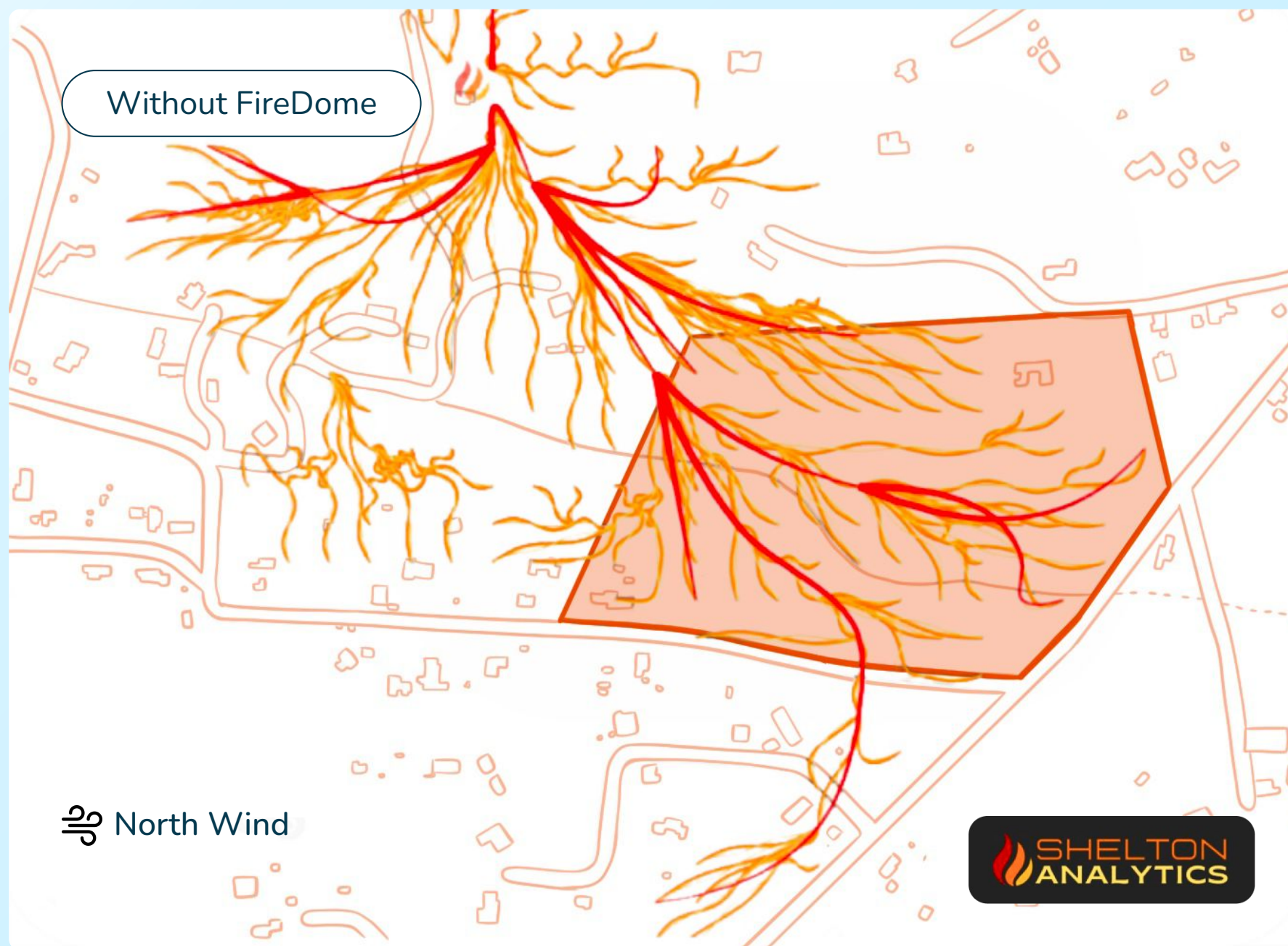
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Sonoma Vineyard

Wildfire simulation with FireDome protection





FireDome's Core Components



FireDome Launcher[®]

AI-guided autonomous electromechanical system rapidly launching smart capsules to a precise locations





FireDome's Core Components



Smart Capsules[®]

Environmentally safe smart capsules activated mid air dispersing water or retardant precisely where needed



FireDome's Core Components

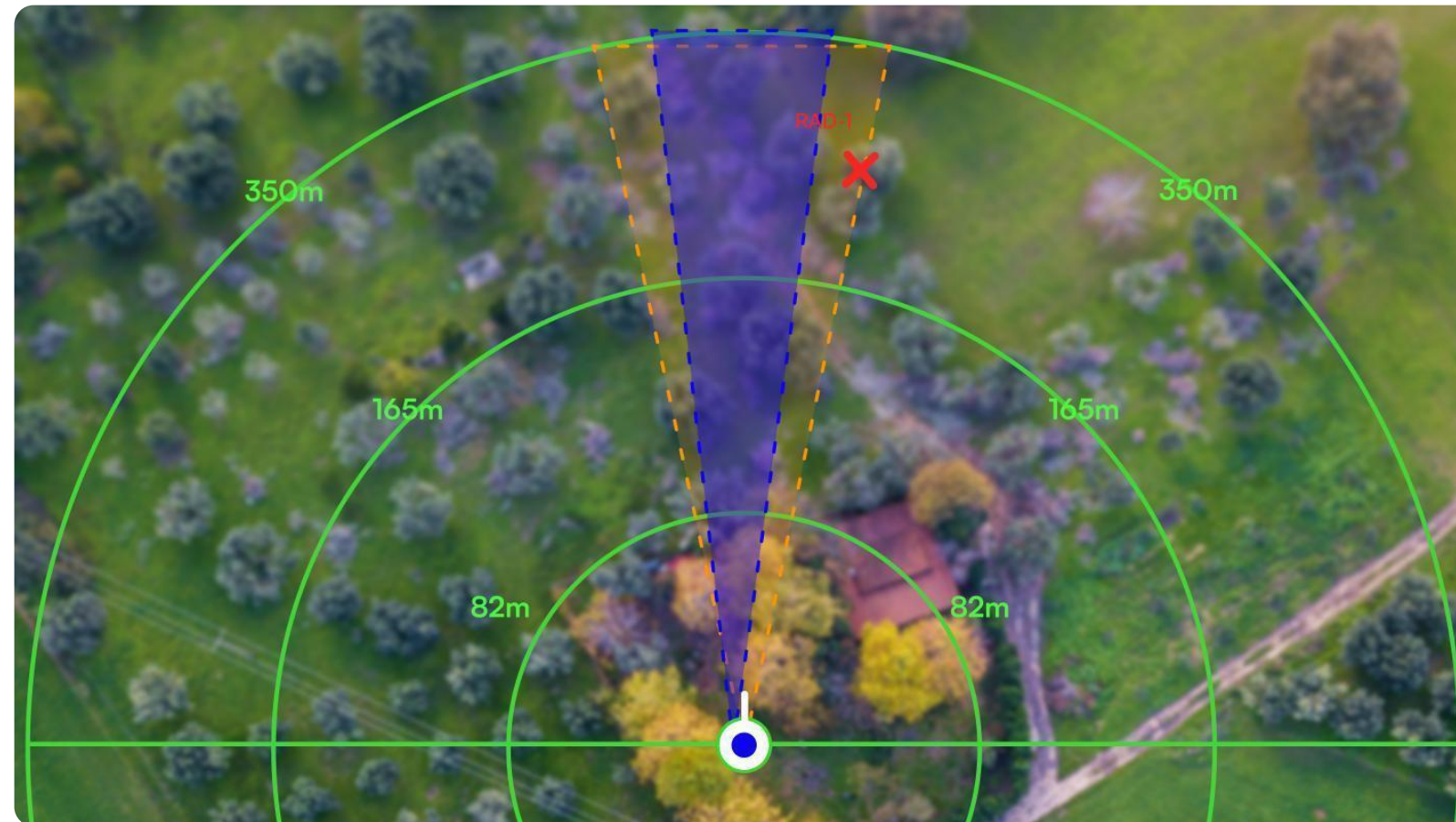


Sensors[®]

Multiple sensors monitor changing conditions, detect fires 24/7, and provide layered safety

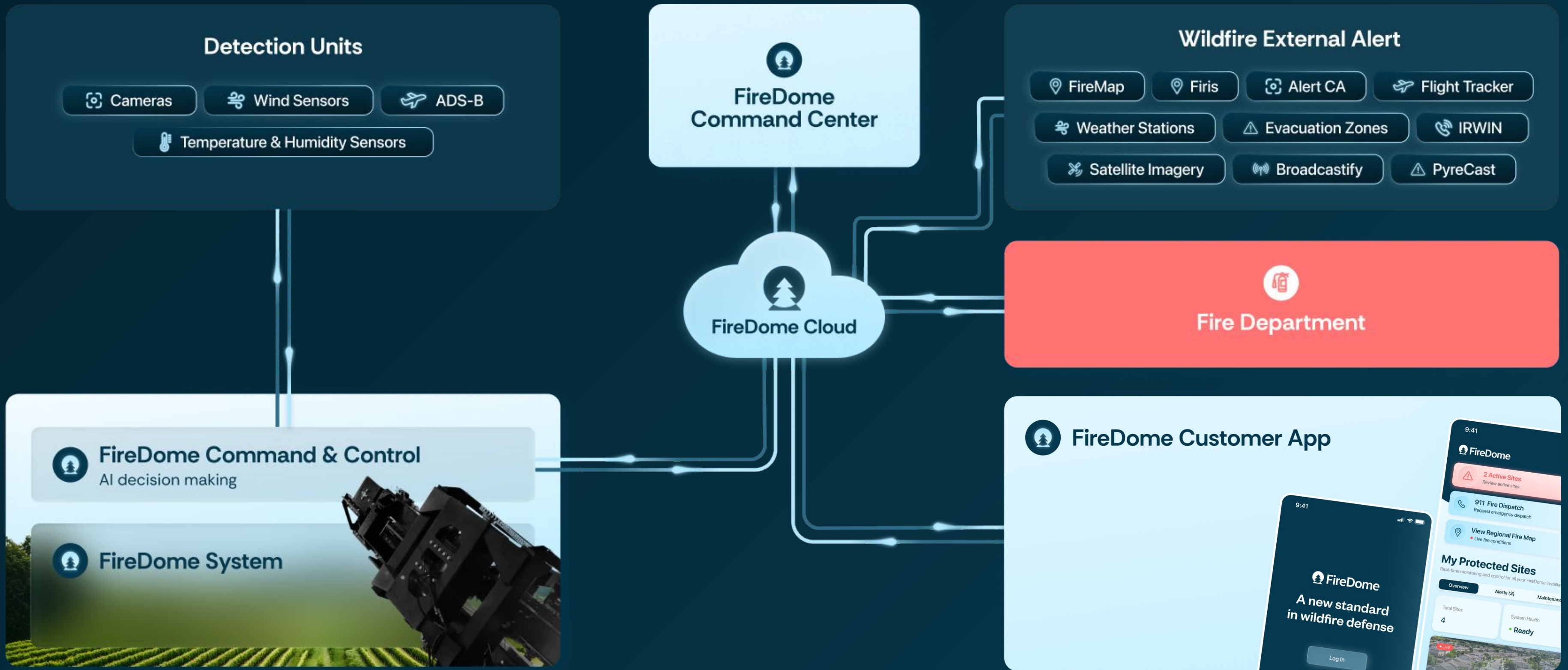


FireDome's Core Components



AI Decision Engine[®]

Advanced algorithms assess data, prioritize threats, calculate trajectories and adjust to wind conditions





Wildfire Resilience as a Service (RaaS)

All-inclusive - End-to-end wildfire protection services

- ✓ Site wildfire risk analysis & resilience plan
- ✓ System installation & commissioning
- ✓ Always-on readiness and detection
- ✓ Maintenance, support, testing and updates
- ✓ Monitoring, alerts & customer App
- ✓ Additional risk mitigation measures
- ✓ Consumable capsules & post-event services
- ✓ Incident reports





The FireDome Advantage



Autonomous Defense

Independent, accurate
real time, fast response



Self-Sufficient

Off-grid water, electricity
& communications



Seamless

Integrated with other fire
fighting measures



Protection from within

Protecting lives, property
and infrastructure



Wind Resistant

Real-time weather
sensing & adjustment



Scalable

One launcher covers 70
acres, scale as needed



Durable

Every application can last
for many weeks



Service Model

The ultimate wildfire
protection platform



Next Steps

Our Customers

- ✓ Vineyards and wineries
- ✓ Communities & HOAs
- ✓ Utilities & Infrastructure
- ✓ Resorts and Clubs
- ✓ Campuses



Priority Access to 2026-2027 installation windows

- ✓ CA initial deployments **start 2026**
- ✓ **Limited 2026–2027** installation window
- ✓ **Early-adopter pricing** with priority for sites that complete assessment & agreement





Take part in revolutionizing wildfire defense !

1

Schedule a Visit

2

Initial Reservation
Reserve your slot

3

Site Assessment
Analysis and coverage plan

4

Installation Scheduling
Date confirmation & pre-install checklist

5

Go-live
Training, monitoring, service





Our Team



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Co-Founder & CEO



Dr. Adi Naor Pomerantz
Co-Founder & CTO



Dafna Ben Porat Akiva
COO



Dr. Lori Moore-Merrell
Former US Fire Administrator



Pini Yungman
B.G. (Res) Iron Dome
Founding Father



Seth Schalet
CEO of Santa Clara County
Fire Safe Council



Gabriel Gross
Parametric Insurance Expert



Lior Libman PhD
Serial Entrepreneur



Thank You!

Schedule a Meeting