

The First Ever Security Fusion Platform™ Enabling intelligent physical security

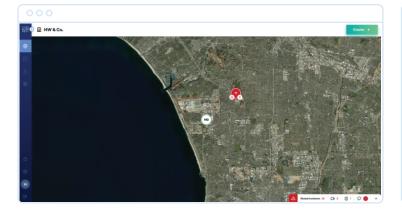
The OS of Physical Security

Built for security teams, HiveWatch's GSOC Operating System takes the complexity out of gathering information from numerous security systems using Multi-Sensor Resolution™ and machine learning.

- **Reduce Noise:** Increase sensor accuracy, reduce false alerts, detect new threat vectors, and automate support tickets for faulty sensors.
- **Connect Disparate Systems:** Scale and aggregate data from existing access control or video surveillance systems (no rip & replace).
- **Increase Operational Efficiency:** Add an intelligent orchestration layer to your existing security programs with operator and guard response performance metrics, while collecting data to power predictive threat models.
- **Elevate Communication:** Provide security leadership with a centralized place to understand the performance of your physical security people and technologies.

What makes HiveWatch different?

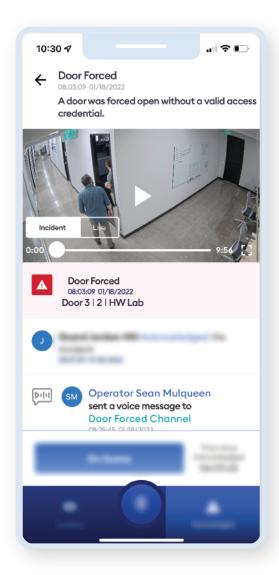
- **Quick Deployment:** Onboard your security program to HiveWatch in 30 days
- **Cloud-based:** HiveWatch's OS platform requires no additional hardware and no need to rip and replace current systems
- **Communicate Effectively:** Whether it's with your field resources or security leadership, HiveWatch enables proactive and efficient communication
- **Scale with Ease:** Don't worry about APIs, adding more people, or capital expenditures. HiveWatch was created to grow with your program
- **Direct Customer Support:** You won't be going through integrators you'll be working directly with our dedicated customer success team





So...is it a PSIM?

HiveWatch is NOT a PSIM. Historically, PSIMs were the solution that many companies spent substantial financial and human resources on with little benefit. These products are often natively on-premise solutions, plagued by integration brittleness, cumbersome onboarding, and dated interfaces. HiveWatch is a cloud-native SaaS solution that is rapidly deployed, highly scalable, and helps organizations orchestrate their security. With a modern user experience, HiveWatch uses composable analytics to monitor and A/B test program design.



Guard Mobile App

A mobile app built for your guards

HiveWatch's Guard Mobile App connects your guards to your operations center without the need for expensive radio solutions or cumbersome call sheets. Used in conjunction with our Security Fusion Platform™ guards can communicate directly with GSOC Operators and Program Managers through voice messages to quickly resolve incidents.

Features:

Seamless Coordination: Guards can see when new incidents occur near their posts, which guards are addressing them, and their position to improve response tactics.

Situational Context: Guards receive event details surrounding emerging incidents including precise location and video clips, saving valuable response time and increasing situational awareness.

Analytics: Assess response performance to identify high performers, adjust response standard operating procedures, and evaluate security program designs.

Available now for download on iOS and Android





Security doesn't scale. HiveWatch does.

Set up a discovery call today at hivewatch.com.

