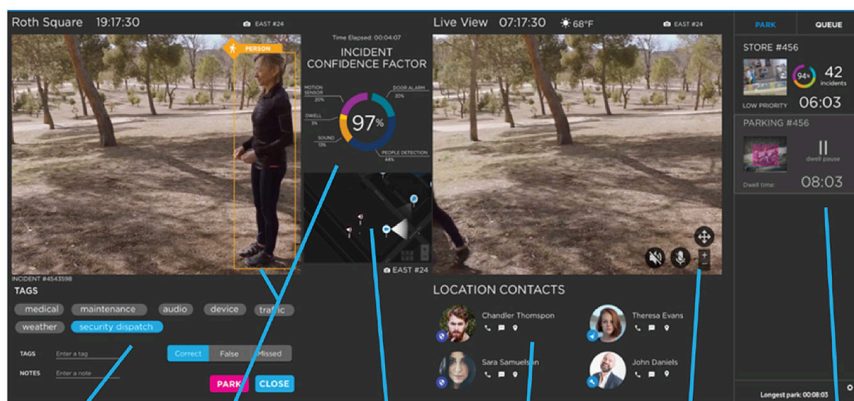


Security in the cyberworld goes hand in hand with security in the physical world. After all, keeping intruders out of your offices, warehouses and data centers is as important as keeping them out of your IT systems and applications.

A Traditional Approach

Video surveillance is your eyes and ears in multiple places at once. But it's subject to diminishing returns; studies show that the more screens an analyst monitors, the less effective the detection and response. So, you're left with the choice between higher labor costs or reduced security.



TAGS AND NOTES

optimize search, AI self learning and intelligent data storage.

CONFIDENCE SCORE

leverages IoT integration to prioritize incident queue.

MAP-BASED, IoT ENHANCED CAMERA VIEW

provides visual referencing.

EMPLOYEE CONTACT

syncs employee data for rapid reach out and intruder verification.

SPEAKER INTEGRATION

enables operators to warn or aid people on site.

INCIDENT QUEUE AND PARK

streamlines workflow & location management.

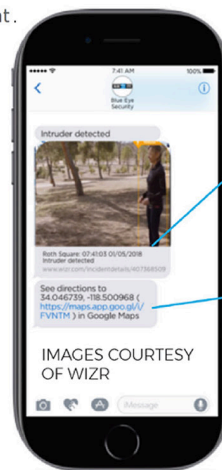
A Smarter Choice: Intelligent Video Surveillance

With High Wire iVS, you have a smarter choice. Our incident management console leverages artificial intelligence to detect and filter incidents, so our analysts can monitor hundreds of cameras without compromising safety.

24/7 Live Monitoring

We provide 24/7 monitoring from our On Demand Reactive Help Desk, so we can vet and respond appropriately to incidents, whether that's to alert the facility staff, police, fire or emergency medical services.

SIP integration enables our operators to quickly contact and relay incident data and GPS coordinates to first responders.



CALL TEXT OR EMAIL

location contacts and police with incident details and video clip.

GPS NAVIGATION

with incident location enables rapid, informed dispatch.

POWERED BY
 Google Maps

High Wire iVS simplifies video surveillance by unifying cameras and sensors – including legacy systems – under a complete AI-driven incident management platform.

Our modern architecture

Reduces deployment costs from \$40,000-\$50,000 to under \$2,000

Streamlines installation times from 8-14 weeks to less than 2 hours

Scales from one camera covering one location to thousands of cameras across a global enterprise

In any setting, the result is faster detection and response, and unparalleled cost savings.



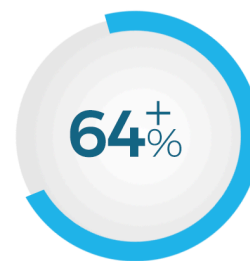
LOWER HARDWARE COST











FEWER FALSE ALARMS



DETECTION TIME











LOWER OPERATING COST VERSUS CLOUD

 Real-time Analytics Set alerts and get intelligent insights based on activity types.	 Self-learning AI Our platform learns scene types and leverages user feedback to improve accuracy.	 Unrivaled Accuracy Our dynamic AI framework optimizes accuracy and resource utilization.	 Fast Detection Our hybrid computing platform, returns sub-millisecond response times.
 API Friendly Our platform integrates with third-party software solutions.	 Detection Tools Discover incidents quickly to prevent crimes before they occur.	 IoT Integration Enhance incident management with other detection technologies.	 Legacy Compatible Our platform works with existing CCTV or IP-enabled camera systems.

High Wire Services:

Intelligent Video Surveillance is one of of High Wire’s many services to enable our partners to Get Work Done.

 Wi-Fi Solutions	 Network Refresh	 Infrastructure Solutions	 Overwatch Cybersecurity Platform
 Unified Communications Install	 Electrical via JTM	 On Demand Reactive Dispatch	 Rapid Response Break Fix