

Security & Surveillance One-Pager

Why VII is the right first deployment for security teams who need fewer blind spots and faster investigations.

SECURITY

BUSINESS

OPERATOR

VII for Security & Surveillance

Security teams have an asymmetric problem: camera coverage keeps growing, but operator attention does not.

VII helps security teams turn existing camera infrastructure into a more usable operational system. Instead of asking operators to watch more screens or investigate after the fact, VII turns footage into structured awareness, searchable incidents, and actionable alerts.

Where Teams Struggle Today

- Too many feeds for the available headcount
- Too many alerts with too little context
- Too much manual review after an incident
- Too little confidence about what happened, when, and where

What VII Changes

VII continuously interprets security footage and turns it into a clearer operating picture.

- Detects after-hours activity, loitering, perimeter exceptions, and suspicious patterns
- Surfaces context-rich alerts instead of low-signal motion events
- Makes investigations faster with searchable incident history and structured timelines
- Helps teams get more from infrastructure they already own

What The Output Looks Like

Instead of “motion detected,” teams see signals like:

- Person detected near the loading dock outside authorized hours
- Unattended bag near an access point for an extended period
- Vehicle circling the same area multiple times in a short window

Why Security Is The Right Wedge

Security is where the pain is immediate and measurable. Buyers already understand the cost of missed events, slow review, and alert fatigue. VII gives them a better operating model without asking them to rip out their existing stack.

Deployment & Privacy

VII is built for teams that care where their video goes and how it is processed. The platform is designed to support managed, on-premise, and tightly controlled environments while avoiding a facial-recognition-led product story.

Best Fit

VII is a strong fit for enterprise security, campus security, private sites, logistics yards, and other environments where operators need better awareness from the footage they already have.