VOLT

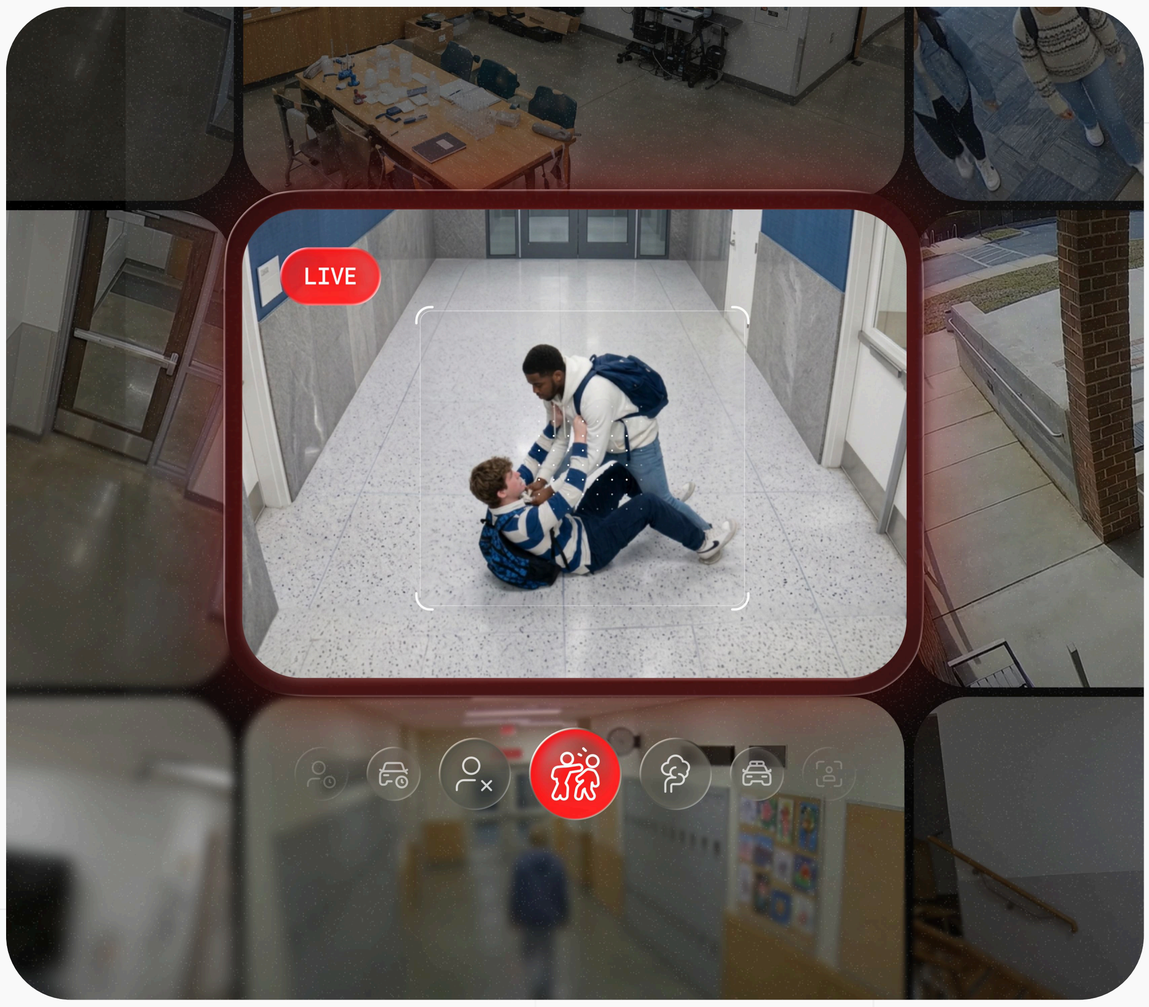
AI-powered Safety & Security

Turn Your Cameras Into a Force Multiplier

Real-Time Threat Tracking

1-Click Response

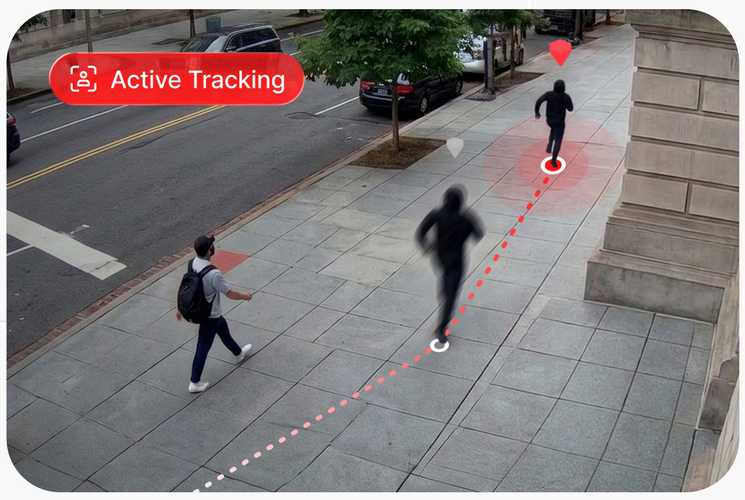
Any Camera No New Hardware

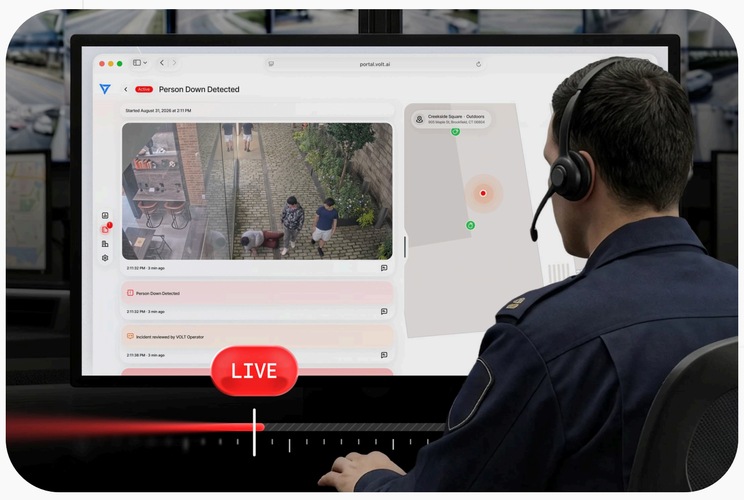


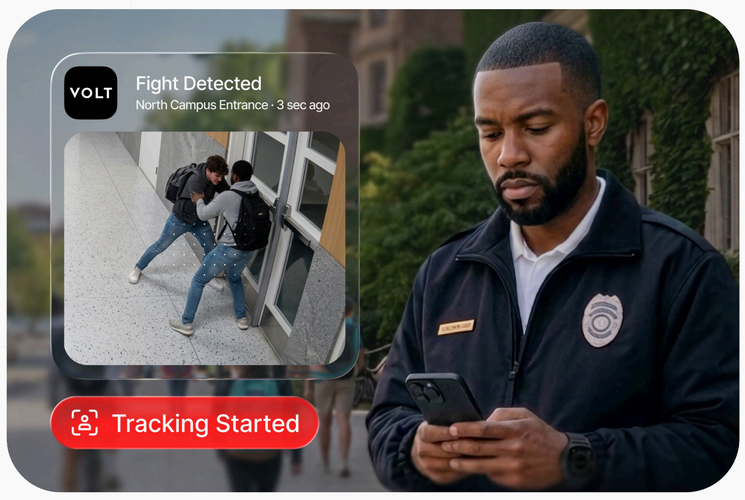
VOLT gives every camera on your property the ability to see, track, and respond in real time — so small teams get the coverage, speed, and clarity of a much larger one.

Detects The Moments That Matter — across every camera, around the clock

- Weapons
- Physical Alterations
- Medical Emergencies
- Fire & Smoke
- Perimeter Breaches
- Loitering
- Suspicious Vehicles
- After-Hours Activity
- Abandoned Objects
- Door Held Open







01 · Real-Time Threat Tracking

Follow Any Threat, Live

- Multi-camera tracking automatically follows a person of interest across the property
- Automated path reconstruction shows exactly where they've been
- One click hands any operator the tracking power of a trained analyst
- Privacy-first — tracks movement, not identities

02 · Incident Management

One Page, Every Detail

- Auto-generated timeline, full video, and map in a single incident page
- Footage is ready to review instantly — no manual clipping
- One-click share links speed up collaboration with responders
- Seal feature locks the record for chain-of-custody compliance

03 · Effortless to Use

AI on Every Screen — Not Just the SOC

- Simple enough for security teams and non-security staff alike
- Mobile alerts put real-time detection in every responder's pocket
- Works with the cameras you already have — no rip-and-replace
- Consolidates risk management into one intuitive platform

01

100% Situational Awareness

Every camera watching, all the time — nothing left to chance

02

Faster Escalation

Instant alerts to security and mobile devices on threat detection.

03

Hundreds of Hours Saved

Automated reporting removes manual review and clipping work

04

Fast, Low-Disruption Rollout

Runs on your current cameras — live in days, not months

SOC 2-Aligned Controls · AES-256 Encryption · MFA & Role-Based Access

See VOLT on your own cameras — **volt.ai**