Flock Camera System

flock safety

Shape a safer future, together



2024 | Pender County, NC

Overview



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What we observe

The current reality

- Limited police resources
- Crime continues to hurt communities
- Trust is needed more than ever

What we believe

The opportunity

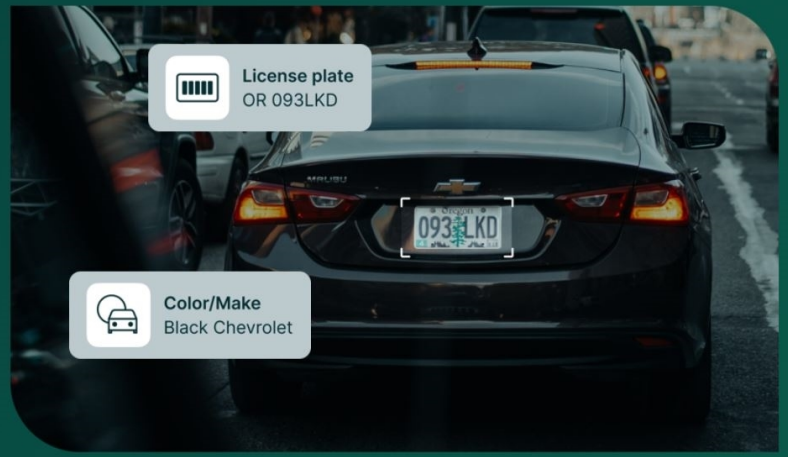
- Technology multiplies the force
- Protect first responders and the community using technology
- Collect and distribute objective evidence to the right user
- Engage community to support and grow

What we get

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With Flock Safety, you get:

Flock Safety provides your police department with indiscriminate evidence from fixed locations.
We provide all of the maintenance so that your police department and city staff can focus on keeping your city safe and prosperous.



INFRASTRUCTURE-FREE

Reduce time to value and utility costs with full-service deployment.

24/7 COVERAGE

Capture objective vehicle data around the clock to multiply your force.

REAL-TIME ALERTS

- NCIC
- NCMEC (Amber Alert)
- Custom Hot Lists

ETHICALLY BUILT

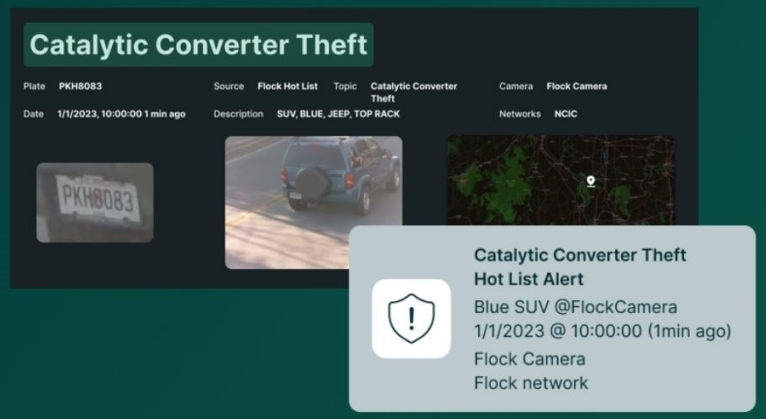
- No people
- No facial recognition
- No speed tracking
- Indiscriminate evidence

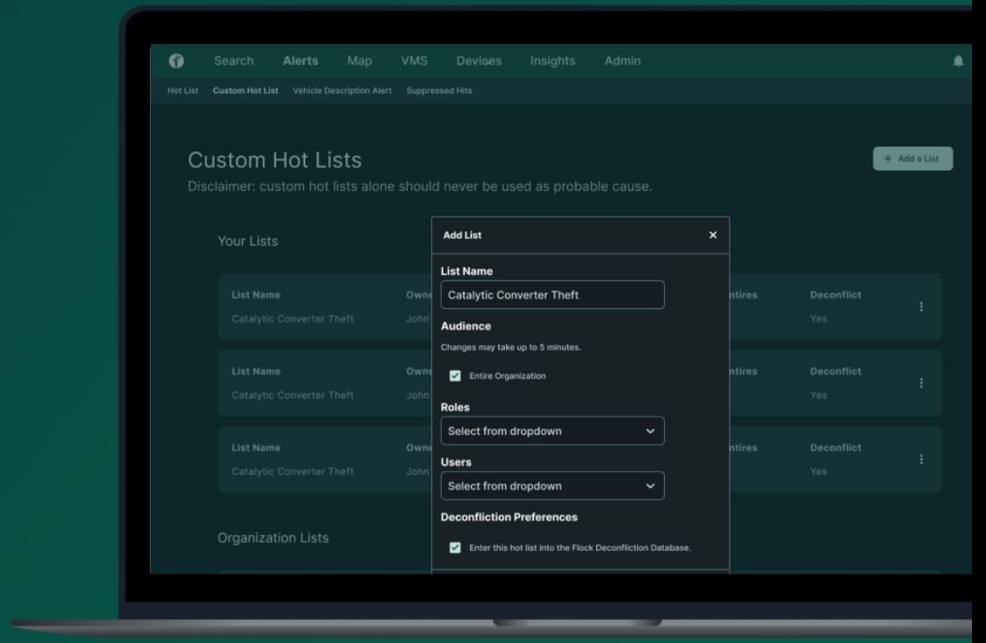
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Proactive policing with real-time alerts

Your police officers can receive SMS, email, and in-app alerts when vehicles entered into the FBI's NCIC, NCMEC (Amber Alerts), or custom Hot Lists pass by a Flock Safety camera in your community.





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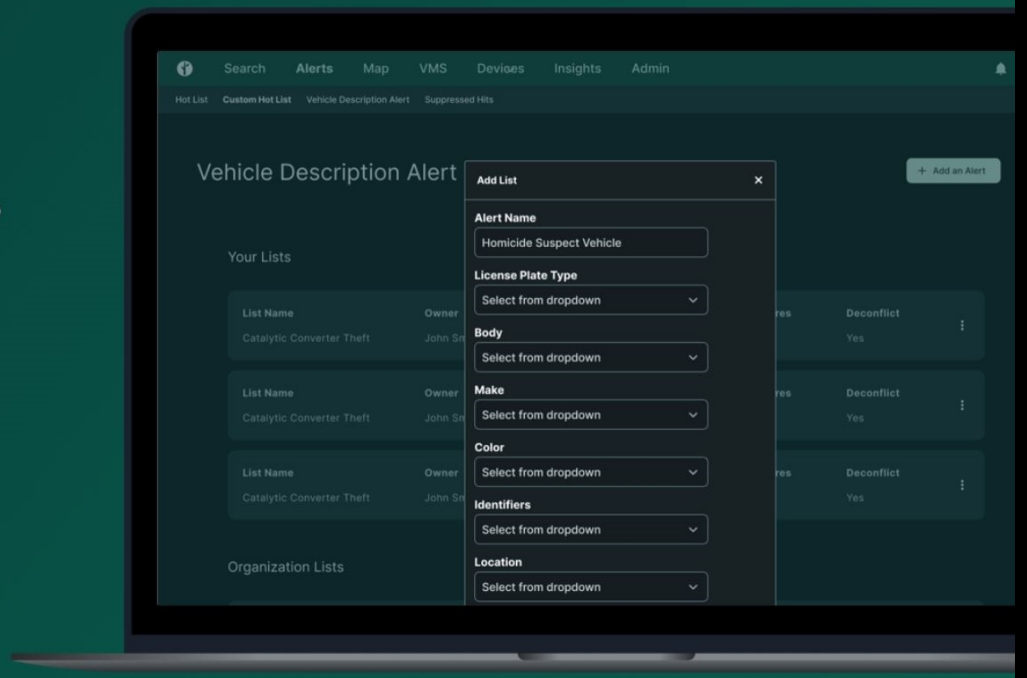
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What Vehicle Fingerprint® technology identifies

Flock's machine learning technology allows officers to search vehicles based on unique vehicle criteria, time, and location — objective, investigative evidence.

INCLUDING

- Vehicle make
- Body type
- Color
- Back racks
- Top racks
- License plates
  - Temporary tags
  - State recognition



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Built with Privacy In Mind

Protecting privacy by design

- All data is owned by customers and will never be sold to private third parties
- Flock automatically deletes data after 30 days by default
- No individual personal data is collected by or accessible in the Flock LPR system
- Security is paramount, and all data is stored with end-to-end encryption

Enabling accountability + transparency

- Search reason and user number saved in indefinitely-available audit trail
- Flock technology reduces bias in of crime-solving by enhancing objectivity
- Flock offers a free and optional LPR Transparency Portal

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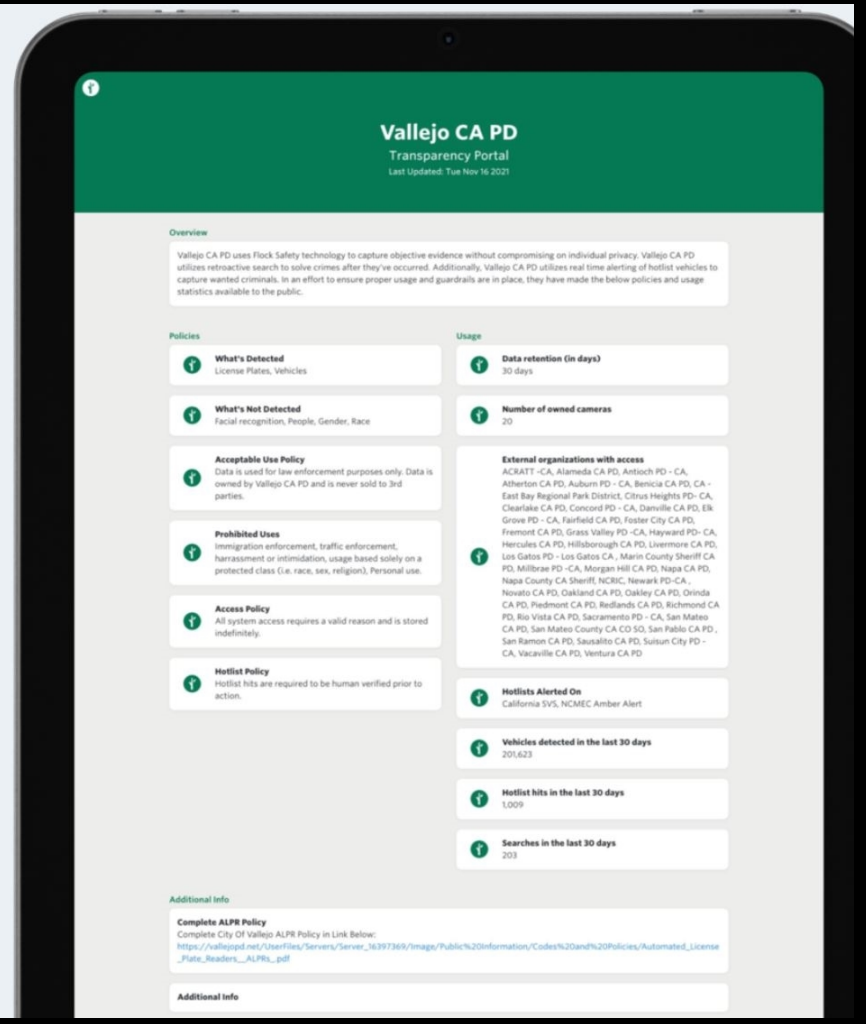
Transparency & Insights

Measure ROI and promote the ethical use of public safety technology

Transparency Portal
- Customizable for each agency
- Display technology policies
- Publish usage metrics

Insights Dashboard
- Measure crime patterns and ROI
- Audit Search history

Examples
- Morgan Hill PD
- Vallejo PD



Flock Camera System



Morgan Hill CA PD

Transparency Portal

Last Updated: Tue Dec 17 2024

Overview

Morgan Hill CA PD uses Flock Safety technology to capture objective evidence without compromising on individual privacy. Morgan Hill CA PD utilizes retroactive search to solve crimes after they've occurred. Additionally, Morgan Hill CA PD utilizes real time alerting of hotlist vehicles to capture wanted criminals. In an effort to ensure proper usage and guardrails are in place, they have made the below policies and usage statistics available to the public.

Policies

What's Detected
License Plates, Vehicles

What's Not Detected
Facial recognition, People, Gender, Race

Acceptable Use Policy
Data is used for law enforcement purposes only. Data is owned by Morgan Hill CA PD and is never sold to 3rd parties.

Prohibited Uses
Immigration enforcement, traffic enforcement, harrassment or intimidation, usage based solely on a protected class (i.e. race, sex, religion), Personal use.

Access Policy
All system access requires a valid reason and is stored indefinitely.

Hotlist Policy
Hotlist hits are required to be human verified prior to action.

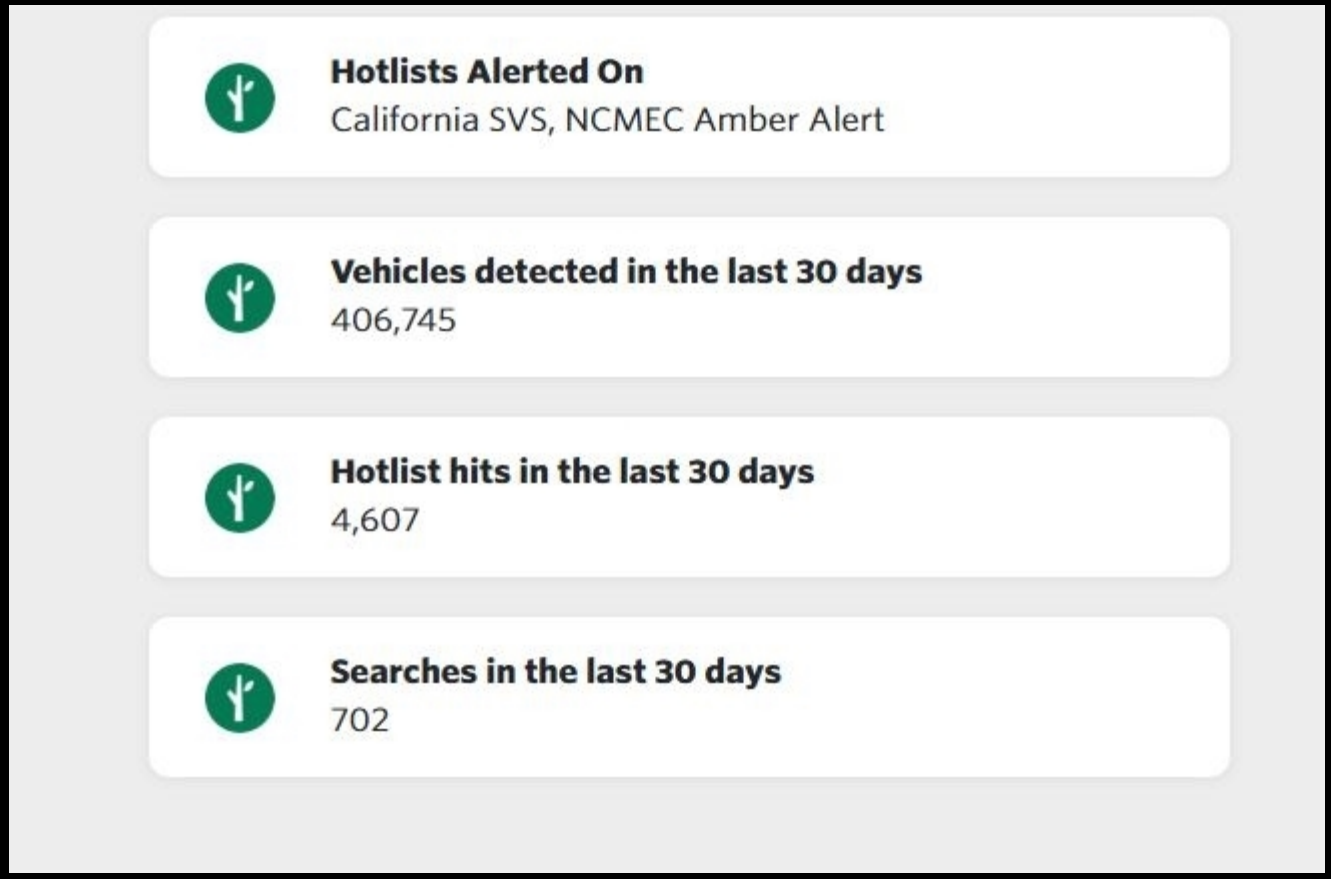
Usage

Data retention (in days)
30 days

Number of owned cameras
50

External organizations with access
ACRATT -CA, Alameda CA PD, Alameda County CA SO, Albany CA PD, Alhambra CA PD, Amador County CA Sheriff's Office, Anaheim CA PD, Anderson CA PD, Arcadia CA PD, Atherton CA PD, Atwater CA PD, Auburn CA PD, Azusa CA PD, Bakersfield CA PD, Baldwin Park CA PD, Beaumont CA PD, Bell Gardens CA PD, Benicia CA PD, Beverly Hills CA PD, Bishop CA PD , Brawley CA PD, Brisbane CA PD, Buena Park CA PD, Burbank Airport CA PD, Burbank CA PD, Burlingame CA PD, Butte County CA SO, Cal Fire , Cal State Fullerton (CA), California Department of Corrections, California Highway Patrol, California State Parks, Calistoga CA PD, Campbell CA PD, Capitola CA PD, Carlsbad CA PD, Carmel CA PD, Cathedral City CA PD, Central Marin CA PD, Cerritos College CA PD, Chino PD (CA), Chula Vista CA PD, Citrus Heights CA PD, City of Lemoore CA, City of Riverside CA PD , Clayton CA PD, Clearlake CA PD, Cloverdale CA PD, Clovis CA PD, Colma CA PD, Colton CA PD , Concord CA PD, Contra Costa County CA SO, Corona CA PD, Coronado CA PD, Costa Mesa CA PD,

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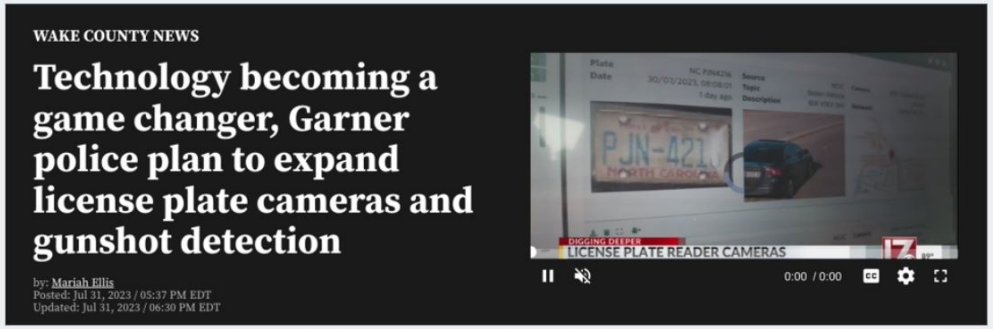


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Flock Safety In North Carolina

130+ law enforcement agencies, including:

- Southern Pines, PD
- Harnett County SO
- Rockingham PD
- Roanoke Rapids PD
- Garner PD
- Wake Forest PD
- Mooresville PD



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Stolen Property, Meth, Recovered After LPR-enabled Investigation

Alexander County SO - Alexander County, NC

- On March 18th, 2024, deputies responded to reports of a break-in and burglary at a local hardware store.
- Investigators reviewed surveillance footage and obtained a description of the suspect vehicle which they entered into their Flock Safety LPRs.
- They identified the vehicle and told neighboring agencies to be on the lookout.
- A short time later Catawba County deputies located the vehicle and arrested the suspect.
- A search of the vehicle yielded stolen property and methamphetamine.



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CASE STUDY *Since 2022...*

Garner PD

256	144	40
Successful Investigations Utilizing LPRs	Stolen Vehicles Recovered	Missing Persons Rescued

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Case Study - Stolen Vehicle

Roanoke Rapids PD - Roanoke Rapids, NC

- **February 23, 2023 at 10:58 am -** Officers received an alert from their Flock Safety LPRs that a vehicle stolen out of Northampton County had been detected nearby.
- Officers initiated a traffic stop, detained the three occupants, and searched the vehicle.
- The search yielded a firearm and drug paraphernalia.
- The driver was arrested and faces multiple charges.



"The Flock camera system has been a huge asset to the Roanoke Rapids Police Department, the cameras have given us the ability to recover more stolen vehicles, plates, arrest wanted subjects, along with recovery of drugs and guns.

- **Police Chief Bobby Martin, Roanoke Rapids PD**

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Case study: auto theft

Chamblee PD Chamblee, GA



Stranger on Stranger Abduction
August, 28 2020

When every second matters, Flock Safety's platform is critical

- **12:33 PM** — Amber Alert Issued
- **1:01 PM** — Search Conducted with Flock Safety
- **2:30 PM** — Suspect Vehicle Located
- **5:03 PM** — Felony Stop + Arrest
- **6:00 PM** — Baby Reunited with Mother

Privacy

Privacy Commitment

Let's defeat crime together.

Our commitment to **protecting the whole community**

Flock Safety helps thousands of cities prevent and eliminate crime with technology that captures objective evidence and delivers it into the hands that serve and protect. In our pursuit of a safer society, we place our commitment to protecting individual privacy and mitigating bias at the core of every policy and product we develop.

WE FOCUS ON PROTECTING PRIVACY AND ENABLING ACCOUNTABILITY

- Flock devices only capture objective evidence, whether vehicular, audio, or video. Flock does not enable predictive policing.
- Flock devices do not connect to databases to identify name, identifiers, addresses, or other information about people.
- The system always requires a documented search reason or case number every time a user accesses Flock data, creating a permanent audit trail for every user.
- Customers own 100% of all data captured on our devices. We never share or sell data with third parties.
- All images and metadata are encrypted in the cloud for maximum security compliance.
- Flock has created the first LPR Transparency Portal, provided to customers optionally for free, to document LPR usage, policies, and ROI for their community.

