



## ALPRs Action Resources

- [DeFlock | National Week of Action Against ALPRs](#)
- [DeFlock | Explore ALPR Locations Near You](#)
- [FlockHopper | See ALPR Surveillance Cameras Near You](#)
- [Electronic Frontier Foundation \(EFF\) | Automated License Plate Readers](#)
- [American Civil Liberties Union | Get The Flock Out Toolkit](#)
- [Cal Poly Tech for Liberation Flock | Cameras in the Central Coast](#)
- [LAPD Stop Spying Coalition | LAPD Architecture of Surveillance](#)
- [Local Progress | No-Secret-Police-Local-Policy-Toolkit](#)
- [Fight for the Future | FLOCK Out](#)
- [Have I Been Flocked? | Search Flock ALPR Audit Logs](#)
- [ALPR Watch | Track Surveillance Tech in Local Government Meetings](#)
- [The Plate Privacy Project](#)
- [Shareable | 'Flock off!' Fighting mass surveillance with Aaron Fernando and Chad Marlow](#)
- [DeflockYourCity](#)
- [Fast Company | Why we love to hate Flock](#)
- [Brennan Center for Justice | Ending Fusion Center Abuses](#)
- [Atlas of Surveillance | Search the Data](#)

## Electronic Frontier Foundation (EFF) Resources

- [Are Your Local Police Using Flock Safety ALPRs to Scan for Immigrants?](#)
- [Flock Safety and Texas Sheriff Claimed License Plate Search Was for a Missing Person. It Was an Abortion Investigation.](#)
- [How Cops Are Using Flock Safety's ALPR Network to Surveil Protesters and Activists](#)
- [More License Plate Reader Mission Creep: School Residency Verification, Background Checks, and Noise Complaints](#)

## Grand Juries

- [EFF | Victory! Grand Jury Finds Sacramento Cops Illegally Shared Driver Data](#)
- [FOX40 News | Sacramento sheriff and police broke state law with their license plate reader systems, grand jury says](#)
- [County of Ventura Grand Jury | Complaints & Investigations](#)
- [County of Santa Barbara Grand Jury | File a Complaint](#)
- [Superior Court of CA County of San Luis Obispo County | Citizen Complaint Forms](#)

## Lectores automatizados de matrículas (ALPR)

- [EFF | Lectores automatizados de matrículas \(alpr\)](#)