

How are Police Using Drones?

Across the country, police departments are using myriad means and resources at their disposal to stock up on drones. According to the most recent tally on the Atlas of Surveillance (a project of EFF and the University of Nevada), at least 1,172 police departments nationwide are using drones. And over time, we can expect more law enforcement agencies to deploy them. A flood of COVID relief money, civil asset forfeiture money, federal grants, or military surplus transfers enable more departments to acquire these flying spies.

But how are police departments using them?

A new <u>law</u> in Minnesota mandates the yearly release of information related to police use of drones, and gives us a partial window into how law enforcement use them on a daily basis. The <u>2021 report</u> released by the Minnesota Bureau of Criminal Apprehension documents use of drones in the state during the year 2020.

According to the report, 93 law enforcement agencies from across the state deployed drones 1,171 times in 2020—with an accumulative price tag of almost \$1 million. The report shows that the vast majority of the drone deployments are not used for the <u>public safety disasters</u> that so many departments use to justify drone use. Rather, almost half (506) were just for the purpose of "training officers." Other uses included information collection based on reasonable suspicion of unspecified crimes (185), requests from other government agencies unrelated to law enforcement (41), road crash investigation (39), and preparation for and monitoring of public events (6 and

12, respectively). There were zero deployments to counter the risk of terrorism. Police deployed drones 352 times in the aftermath of an "emergency" and 27 times for "disaster" response.

This data isn't terribly surprising. After all, we've spent years seeing police drones being deployed in more and more mundane policing situations and in punitive ways.

After the New York City Police Department accused one racial justice activist, Derrick Ingram, of injuring an officer's ears by speaking too loudly through his megaphone at a protest, police flew drones by his apartment window—a clear act of intimidation. The government also flew surveillance drones over multiple protests against police racism and violence during the summer of 2020. When police fly drones over a crowd of protestors, they chill free speech and political expression through fear of reprisal and retribution from police. Police could easily apply face surveillance technology to footage collected by a surveillance drone that passed over a crowd, creating a preliminary list of everyone that attended that day's protest.

As we argued back in May 2020, drones don't disappear once the initial justification for purchasing them no longer seems applicable. Police will invent ways to use their invasive toys—which means that drone deployment finds its way into situations where they are not needed, including everyday policing and the surveillance of First Amendment—protected activities. In the case of Minnesota's drone deployment, police can try to hide behind their use of drones as a glorified training tool, but the potential for their invasive use will always hang over the heads (literally) of state residents.

TAGS:

DRONES

STREET LEVEL SURVEILLANCE

JOIN EFF LISTS

	Email updates on news, actions, events in your area, and more.		
Email Address		Postal Code (optional)	
Anti-spam question: Enter th	ne three-let	tter abbreviation for Electron	ic Frontier Foundation:

RELATED UPDATES



DEEPLINKS BLOG BY KAREN GULLO | DECEMBER 2, 2022

India Requires Internet Services to Collect and Store Vast Amount of Customer Data, Building a Path to Mass Surveillance

Privacy and online free expression are once again under threat in India, thanks to vaguely worded cybersecurity directions—promulgated by India's Computer Emergency Response Team (CERT-In) earlier this year—that impose draconian mass-surveillance-obligations on internet services, threatening privacy and anonymity and weakening-weakening-weakening-birections-20(3)/2022-...



DEEPLINKS BLOG BY RORY MIR | DECEMBER 1, 2022

How to Make a Mastodon Account and Join the Fediverse

The recent chaos at Twitter is a reminder that when you rely on a social media platform, you're putting your voice, your privacy, and your safety in the

hands of the people who run that system. Many people are looking to Mastodon as a backup or replacement for Twitter, and...



DEEPLINKS BLOG BY ADAM SCHWARTZ, CINDY COHN | NOVEMBER 30, 2022

Let Data Breach Victims Sue Marriott
A company harvested your personal data, but failed to take basic steps to secure it. So thieves stole it.
Now you've lost control of your data, and you're at greater risk of identity theft. But when you sue the negligent company, they say you haven't really been injured, so you...



DEEPLINKS BLOG BY JASON KELLEY | NOVEMBER 29. 2022

Coalition of Human Rights, LGBTQ+ Organizations Tell Congress to Oppose the Kids Online Safety Act

Yesterday, nearly 100 organizations <u>have asked</u>
<u>Congress</u> not to pass the Kids Online Safety Act
(KOSA), which would "force providers to use
invasive filtering and monitoring tools; jeopardize
private, secure communications; incentivize
increased data collection on children and adults; and
undermine the delivery of critical services to minors
by...



DEEPLINKS BLOG BY JOE MULLIN | NOVEMBER 23, 2022

Experts Condemn The UK Online Safety Bill As Harmful To Privacy And Encryption

The British Parliament may start debating the

Online Safety Bill again as soon as this week. The bill is a deeply flawed censorship proposal that would allow U.K. residents to be thrown in jail for what they say online. It would also force online service providers to use...



DEEPLINKS BLOG BY JOE MULLIN | NOVEMBER 23, 2022

Top Prosecutors in CA, NY and DC Are Speaking Up For End-to-End Encryption

We all should have the ability to have a private conversation, and it follows that we need ways to communicate privately online as well. In the digital world, end-to-end encryption is our best chance to maintain our privacy and security. In the fraught legal landscape following the U.S. Supreme...



DEEPLINKS BLOG BY HAYLEY TSUKAYAMA | NOVEMBER 21, 2022

EFF, Coalition of California Privacy Advocates Caution Against Weakening CA Privacy Rights

EFF on Monday joined Privacy Rights Clearinghouse, ACLU California Action, Oakland Privacy, Media Alliance and the Consumer Federation of America in submitting comments to the California Privacy Protection Agency. The Agency is currently writing rules for the California Consumer Privacy Act as amended by 2020's California Privacy Rights Act.In...



DEEPLINKS BLOG BY INDIA MCKINNEY | NOVEMBER 21, 2022

VICTORY! Congress Sends the Safe Connections Act to the President's Desk

In the 21st century, it is difficult to lead a life without a cell phone. It is also difficult to change your number—you've given it to all your friends, family, doctors, children's schools, and so on. It's especially difficult if you are trying to leave an abusive relationship where your...



DEEPLINKS BLOG BY KAREN GULLO | NOVEMBER 21, 2022

Monetization, Not Human Rights or Vulnerable Communities, Matter Most at Twitter Under Musk

Billionaire Elon Musk says Twitter can be an "incredibly valuable service to the world," a global forum where ideas and debates flourish. Yet, much of what he has done since taking over the company suggests that he doesn't understand how to accomplish this, doesn't appreciate the impact of his decisions...



DEEPLINKS BLOG BY ROSS SCHULMAN, JON CALLAS | NOVEMBER 18, 2022

Leaving Twitter's Walled Garden

This post is part of a series on Mastodon and the fediverse. We also have a post on <u>privacy and security on Mastodon</u>, and <u>why the fediverse will be great—if we don't screw it up</u>, and more are on the way. You can <u>follow EFF on Mastodon</u>...

ELECTRONIC FRONTIER FOUNDATION eff.org Creative Commons Attribution License