

Annual Surveillance Report

San Diego Police Department

Introduction

Executive Summary

Introduction

The San Diego Police Department (SDPD) is committed to maintaining public safety by providing the highest quality police services to the communities we serve. Given today's technological advancements with surveillance equipment, the SDPD understands the need to provide the community with a partnership that allows our community stakeholders an active voice in the policing of their communities. In addition to maintaining the highest levels of public safety, the SDPD is committed to transparency, public trust, community partnerships, and compliance with the law. As such, the Department has authored the following 2024 Annual Surveillance Report in accordance with annual reporting requirements codified in the San Diego Municipal Code.

The surveillance equipment listed in this annual report are essential and may be required from time to time to aid in de-escalating intense situations, crimes against persons and property, enhance responses to critical incidents, minimize public threats, safeguard the lives of community members, and or resolving volatile conditions and critical incidents safely, along with providing valuable criminal investigative tools for actionable evidence available after these crimes have been committed. These authorized technologies safeguard civil liberties and civil rights and are used by the SDPD to protect the community members, visitors, assets, and resources of the City of San Diego.

Definitions

Annual Surveillance Report

Annual Surveillance Report means a written report concerning specific surveillance technology that includes all of the following elements:

- (1) A description of how the surveillance technology was used, including the type and quantity of data gathered or analyzed by the surveillance technology.
- (2) Whether and how often data acquired through the use of the surveillance technology was shared with any non-City entities, the name of any recipient entity, the types of data disclosed, under what legal standards the information was disclosed, and the justification for the disclosure, except that no confidential or sensitive information should be disclosed that would violate any applicable law or would undermine the legitimate security interests of the City.
- (3) A description of the physical objects to which the surveillance technology hardware was installed, if applicable, and without revealing the specific location of the hardware, and a breakdown of the data sources applied or related to the surveillance technology software.
- (4) A list of the software updates, hardware upgrades, and system configuration changes that expanded or reduced the surveillance technology capabilities, as well as a description of the reason for the changes, except that no confidential or sensitive information should be disclosed that would violate any applicable law or undermine the legitimate security interests of the City.

- (5) A description of where the surveillance technology was deployed geographically, by each City Council District or police area, in the applicable year.
- (6) A summary of any community complaints or concerns about the surveillance technology and an analysis of its Surveillance Use Policy, including whether it is adequate in protecting civil rights and civil liberties, and whether, and to what extent, the use of the surveillance technology disproportionately impacts certain groups or individuals.
- (7) The results of any internal audits or internal investigations relating to surveillance technology, information about any violation of the Surveillance Use Policy, and any action taken in response. To the extent that the public release of this information is prohibited by law, City staff shall provide a confidential report to the City Council regarding this information to the extent allowed by law.
- (8) Information about any data breaches or other unauthorized access to the data collected by the surveillance technology, including information about the scope of the breach and the actions taken in response, except that no confidential or sensitive information should be disclosed that would violate any applicable law or would undermine the legitimate security interests of the City.
- (9) A general description of all methodologies used to detect incidents of data breaches or unauthorized access, except that no confidential or sensitive information should be disclosed that would violate any applicable law or would undermine the legitimate security interests of the City.
- (10) Information, including crime statistics, that helps the community assess whether the surveillance technology has been effective at achieving its identified purposes.
- (11) Statistics and information about California Public Records Act requests regarding the specific surveillance technology, including response rates, such as the number of California Public Records Act requests on the surveillance technology and the open and close date for each of these California Public Records Act requests.
- (12) Total annual costs for the surveillance technology, including any specific personnel-related and other ongoing costs, and what source will fund the surveillance technology in the coming year.
- (13) Any requested modifications to the Surveillance Use Policy and a detailed basis for the request.

Surveillance Use Policy:

Surveillance Use Policy means a publicly released and legally enforceable policy for the use of specific *surveillance technology* that includes all of the following elements:

- (1) Purpose: The specific purposes that the *surveillance technology* is intended to advance.
- (2) Use: The specific uses that are authorized and the rules and processes required prior to the use, except that no confidential or sensitive information should be

disclosed that would violate any applicable law or would undermine the legitimate security interests of the *City*.

- (3) Data Collection: The information that can be collected, captured, recorded, intercepted, or retained by the *surveillance technology*, data that may be inadvertently collected during the authorized uses of the *surveillance technology* and what measures will be taken to minimize and delete the data, and any data sources the *surveillance technology* will rely upon, as applicable, except that no confidential or sensitive information should be disclosed that would violate any applicable law or would undermine the legitimate security interests of the *City*.
- (4) Data Access: The job classification of *individuals* who can access or use the collected information, and the rules and processes required prior to access or use of the information, except that no confidential or sensitive information should be disclosed that would violate any applicable law or would undermine the legitimate security interests of the *City*.
- (5) Data Protection: The safeguards that protect information from unauthorized access, including system logging, encryption, and access control mechanisms, except that no confidential or sensitive information should be disclosed that would violate any applicable law or would undermine the legitimate security interests of the *City*.
- (6) Data Retention: The time period, if any, for which information collected by the *surveillance technology* will be routinely retained, the reason the retention period is appropriate to further the purposes, the process by which the information is regularly deleted after that period lapses, and the specific conditions that must be met to retain information beyond that period.
- (7) Public Access: A description of how collected information can be accessed or used by members of the public, including criminal defendants.
- (8) Third Party Data Sharing: If and how information obtained from the *surveillance technology* can be accessed or used, including any required justification or legal standard necessary to do so and any obligations imposed on the recipient of the information.
- (9) Training: The training required for any individual authorized to use the surveillance technology or to access information collected by the surveillance technology.
- (10) Auditing and Oversight: The procedures used to ensure that the *Surveillance Use Policy* is followed, including identification of internal personnel assigned to ensure compliance with the policy, internal recordkeeping of the use of the *surveillance technology* and access to information collected by the *surveillance technology*, technical measures to monitor for misuse, identification of any independent person or entity with oversight authority, and the legally enforceable sanctions for violations of the policy.
- (11) Maintenance: The procedures used to ensure that the security and integrity of the *surveillance technology* and collected information will be maintained.

Surveillance Technology:

Surveillance technology means any software (for example, scripts, code, or Application Programming Interfaces), electronic device, system utilizing an electronic device, or similar device, which is used, designed, or primarily intended to observe, collect, retain, analyze, process, or share audio, electronic, visual, location, thermal, olfactory, biometric, or similar information specifically associated with, or capable of being associated with, any *individual* or group. It also includes the product (for example, audiovisual recording, data, analysis, or report) of the surveillance technology. Examples of surveillance technology include the following: cell site simulators (Stingrays); automatic license plate readers; gunshot detectors (ShotSpotter); drone-mounted data collection; facial recognition technology; thermal imaging systems; body-worn cameras; social media analytics software; gait analysis software; and video cameras that record audio or video and transmit or can be remotely accessed. It also includes software designed to monitor social media services or forecast criminal activity or criminality, and biometric identification hardware or software.

Crime Statistics Summary

In 2024, the SDPD was responsible for patrolling 372.4 square miles, protecting 1.39 million residents, and receiving approximately 1.2 million calls from the community regarding crimes in progress, collisions, life-threatening situations, and a wide range of other public safety concerns. Of those calls for service, the SDPD responded to over 400,000 events. The SDPD documented over 62,000 crime cases affecting the various communities of San Diego and visitors to our great city. The SDPD made the community safer by arresting over 31,000 persons, including those who victimized our most vulnerable community members. The volume of all this work was completed with only 1870 officers, thus making these technologies vital to the overall mission of the SDPD.

Table of Contents

Air Support Unit	6
Avalex DVR & FLIR 380HDc	7
Unmanned Aerial Systems (UAS)	11
Covert Technologies	19
Covert Audio and Video Technology	20
Device Forensics Technologies	24
Mobile Device Forensic Technologies	25
Emergency Negotiations	30
Tactical Throw Phone and Commander II	31
Investigative Tools	33
Berla iVe Toolkit	34
Cellhawk	37
CP Clear and TLOxp	40
Nighthawk (Data Analytics Tool)	43
RealQuest Online Services	46
Vigilant: Automated License Plate Recognition (ALPR)	49
Overt Technologies	52
ARTECO – Camera Trailer – Skywatch	53
Automated License Plate Recognition (ALPR)	57
Body Worn Camera (BWC)	64
Smart Streetlights (SSL)	72
Special Weapons and Tactics	77
SWAT Unit Robots – First Look (Gen 1 & Gen 2) and ICOR Mini Caliber	78
Swift Under Door Camera	82
Tracking Equipment	84
Code5Group GPS-Integrated Bike	85
Vehicle and Object Trackers	88
Conclusion	01



San Diego Police Department Air Support Unit (ASU)



San Diego Police Department

Avalex DVR & and FLIR 380HDc

Department/Division: Police - Special Operations - Air Support Unit

Related Policy/Procedure:

- DP 1.01 Department Directives
- DP 1.45 Use of City/Department Computer Systems
- DP 3.26 Media Evidence Recovery and Impounding/Preserving Procedures

DESCRIPTION

The Avalex DVR is a helicopter-mounted technology provide the department's Air Support Unit (ASU) the ability to record and playback audio (which includes police radio traffic, aircraft tower traffic, and internal communication between crewmembers), and imagery produced from the helicopter-mounted forward-looking infrared (FLIR) sensor during police-related incidents. The FLIR 380 HDc sensor is an externally mounted camera system that produces infrared and color video imagery. The two technologies function together and are used on every ASU patrol flight. 436 impounds of videos were made in 2024. Of those videos, approximately 240 videos were uploaded to Evidence.com for release to investigators or prosecutorial agencies.

ASU flew 2695 hours in 2024, covering the City of San Diego, along with San Diego County, in our role as a regional asset. The FLIR sensor is powered on at aircraft start-up and deployed on every flight. The Avalex is manually set to record by the Tactical Flight Officer when the air crew is on an incident where captured imagery may be used in a criminal investigation. Neither technology has the ability to save, track, analyze or capture data, which includes location of use, duration of use, or configuration of use.

SHARING OF DATA

Data recorded to the Avalex DVR via the FLIR 380 HDc sensor includes incidents that are of possible evidentiary value in criminal cases. ASU has only shared recordings with authorized law enforcement agencies upon supervisor approved written requests. Due to the evidentiary nature of the videos, the approved video requests are uploaded to Evidence.com for the requestor to access. No impermissible 3rd party sharing has occurred. ASU only grants access to the data saved on the Avalex DVR system in accordance with California State Law, San Diego Police Department Policy or Procedure, or the Use Policy.

Of the 436 impounds of videos, 59 ASU videos were shared with outside law enforcement agencies during 2024. The videos were uploaded to Evidence.Com and a secured link is sent to the law enforcement requestor as evidence in criminal investigations.

Agency	Number of cases
Carlsbad Police Department	1
Coronado Police Department	1

Agency (continued)	Number of cases
Chula Vista Police Department	5
California Highway Patrol (CHP)	13
El Cajon Police Department	6
La Mesa Police Department	4
National City Police Department	4
Riverside County Sherriff's Office	1
San Diego County District Attorney's Office	14
San Diego County Sheriff's Office	8
DEA/NTF	1
United States Marine Corps	1

LOCATION

The Avalex DVR is a helicopter-mounted technology used to provide the ASU the ability to record and playback audio (which includes police radio traffic, aircraft tower traffic, and internal communication between crewmembers), and imagery produced from the helicopter-mounted forward-looking infrared (FLIR) sensor during police-related incidents. The FLIR 380 HDc sensor is an externally mounted camera system that produces infrared and color video imagery.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

The Avalex DVR and FLIR 380 HDc are mounted on department aircraft and are operational during flight and are utilized throughout San Diego County as a regional asset. The primary mission is to provide air support for the San Diego Police Department, which includes all SDPD service areas and Council Districts.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of this technology.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were two (2) California Public Records Act requests referencing these technologies in 2024.

Requested Number	Requested Date	Closed Date
24-1779	03/11/2024	03/21/2024
24-2391	04/04/2024	04/11/2024

ANNUAL COST

All four FLIR 380 HDc sensors were purchased with federal grant money. All four are maintained with a Service Maintenance Agreement (SMA) through the manufacturer, Teledyne FLIR, and paid by the department's general funds. The annual cost is \$44,000.00 per year, per unit.

The Avalex DVR has no yearly cost, except when service is needed. The Department currently has six (6) DVRs.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to these technologies' Use Policies.

San Diego Police Department

Unmanned Aerial Systems (UAS)

Department/Division: Police - Special Operations - Unmanned Aircraft System Unit

Related Policy/Procedure:

- DP 1.01- Department Directives
- DP 1.25- Inspections and Audits Protocol
- DP 1.45 Use of City/Department Computer Systems
- DP 1.49 Axon Body Worn Cameras
- DP 1.57 Military Equipment
- DP 3.02- Impound, Release, and Disposal of Property, Evidence, and Articles Missing Identification Marks
- DP 3.26 Media Evidence Recovery and Impounding/Preserving Procedures
- DP 6.04- Case Report Form
- DP 6.06 Crime Scene Protection and Preliminary Investigation Reporting
- DP 8.23- Use of Small Unmanned Aircraft System
- DP 9.03 Obedience to Laws Policy
- DP 9.28- Department Reporting Policy

DESCRIPTION

Unmanned Aircraft Systems (UAS), also known as a "drone" is a small aircraft under 55 pounds, operated without the possibility of direct human intervention from within or on the aircraft. The UAS was used to support first responders during critical incidents, to support investigations, and to provide enhanced security overwatch and anti-terrorist efforts during Special Events and large gatherings. The San Diego Police Department (SDPD) operated and used the following UAS models: UAS 01-DJI Phantom 4, DJI Matrice, Brinc Lemur, Shield Al Nova, DJI Mavic, Parrot Anafi, Acecore Zoe, Hoverfly, DJI Avata, Teledyne Flir Black Hornet, and FotoKite Sigma. The Dejero Downlink Transmission System (DTS) is a live video transmission system, based on bonded cellular network technology. The Dejero DTS consists of three pieces of hardware: a transmitter, a receiver server, and a video management server. The Dejero DTS does not contain any cameras or microphones; the only video transmitted is via the UAS during authorized SDPD UAS Operations or Training.

UAS Technology and the Dejero DTS were utilized for the following mission types and objectives in 2024:

- Support SWAT Unit during incidents involving a barricaded suspect believed to be armed.
- Support SWAT during a high-risk warrant service.
- Searches for at-risk missing adult. (UAS only)
- Searches for at-risk missing juvenile. (UAS only)
- Aerial Overwatch at mass gathering special events to detect terrorism and criminal activity.
- Searches for fleeing felony suspect believed to be armed. (UAS only)
- Search for a felony child molest suspect. (UAS only)
- Capture video and photographic evidence of major crime scenes. (UAS only)

- Observe civil demonstrations to provide situational updates to incident commanders.
- Remotely inspect suspicious packages believed to be improvised explosive devices.
- Support Secret Service with Dignitary Protection details of Federal Government employees.
- Searches for a missing driver of a vehicle collision believed to be injured. (UAS only)
- Search rooftops for a suspect's discarded firearm to find evidence and support public safety. (UAS only)
- Support City Emergency Operations Center during flood response efforts to provide status on obstructed waterways and storm channels.
- Support Cal-Fire with a hazardous building inspection during a lithium battery building fire. (UAS only)
- Support negotiation efforts during an incident involving a suicidal person threatening to jump off a building.

SHARING OF DATA

Data collection, Data Access, Data Protection, Data Retention, Public Access, and Third Party Data Sharing for all UAS platforms is listed in the Surveillance Use Policies.

During Calendar year 2024, all video and photographic digital media evidence that was collected in response to a Law Enforcement Operation was impounded as evidence in accordance with Department procedures and labeled with regard to the individual associated investigation and case number. After the digital media evidence has been impounded, the sharing of the individual data files is at the discretion of the investigator assigned to each individual case in accordance with department procedures.

During one UAS Operation in 2024, video and photography was taken and retained but it was not captured as law enforcement related evidence to a crime. The digital media was taken and shared in support of Disaster Response efforts.

May 20, 2024 – The San Diego Fire Department and Cal-Fire requested UAS Unit to
assist with the interior inspection of a lithium battery storage facility that had caught
on fire to collect data in structural integrity and the status of the fire. These videos
and photos were shared with the Cal-Fire incident command.

Data is not collected on the DTS technology. This equipment is only used to transmit a live video feed from one source to another location. No data is recorded on this equipment and therefore there is no sharing of data.

LOCATION

For the majority of the UAS aircraft models, UAS related digital media evidence is originally collected onto a physical SD card located on the UAS. At the conclusion of the operation, UAS staff physically uploads the digital media evidence onto a thumb drive and physically impounds it in the property room, or digitally uploads the evidence onto the evidence.com system. After the transfer is complete the UAS SD card is wiped.

For a few UAS systems, primarily the Hoverfly Tethered UAS, video and photographic digital media evidence is not stored onto the UAS at any time. Digital media evidence is collected onto an SD Card that is located an external video recording device that is connected to the

UAS ground control station at the time of the operation. At the conclusion of the operation, UAS staff physically uploads the digital media evidence onto a thumb drive and physically impounds it in the property room, or digitally uploads the evidence onto the evidence.com system. After the transfer is complete the SD card is wiped.

All of the computers, thumb drives, recording devices, and SD cards used in this evidence collection, transfer, and impound process belong to the San Diego Police Department. No personally electronic devices are used in this procedure.

The Dejero DTS is deployed with the SDPD UAS Unit which are primarily deployed citywide. SDPD UAS may also be deployed out of city limits and out of county if requested by an outside agency or if requested by an authorized SDPD unit who is responsible for a law enforcement operation beyond city limits. A primary example of this is when the UAS Unit is requested to collect aerial evidence photos for the SDPD Homicide Unit that is responsible to conduct the investigation when the San Diego Sheriff's department has an Officer Involved shooting.

To use the Dejero DTS it must be connected to a "video source" like a video camera or the ground controller display of an Unmanned Aircraft System (UAS). The Dejero DTS, specifically the Engo, takes the live video feed from the "video source" and transmits it via cellular signal to the Waypoint. The Waypoint is connected to the Cuepoint that creates an internet access point. SDPD personnel, who have access credentials can then access this live video via the internet.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes in the UAS or Dejero DTS as described in the ordinance.

DEPLOYMENT LOCATION

UAS and Dejero DTS are utilized throughout San Diego County. Our primary mission is to provide live video feed UAS assets for the San Diego Police Department.

UAS Technology was deployed to 102 incidents for SDPD. UAS camera technology was utilized for 98 of these 102 incidents. Of the 98 incidents that camera technology was used, at 61 of the incidents evidence was collected in either video or photographic form, while at the other 37 incidents the UAS camera technology was used for observation only and did not record any evidence.

UAS technology was physically flown for 93 of these 102 incidents, while UAS camera systems were used in a non-flight capacity for 5 of these incidents, and the remaining 4 incidents the UAS technology was deployed to an incident but not utilized in any capacity.

Of the 102 incidents, 13 of them were requests to support outside law enforcement agencies or city departments other than the San Diego Police Department. Of the 102 incidents, 10 of them were conducted in locations outside of the city of San Diego.

In 2024, the Dejero DTS was utilized at 63 incidents. The Dejero DTS did not collect or retain any evidence at any of these incidents and was used for live video transmission only from the UAS (See below table for details).

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CATEGORY	DEJERO DTS	DIVISION
SAR - Search and Rescue for Missing Persons	NO	NORTHERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	MIDCITY
SAR - Search and Rescue for Missing Persons	NO	MIDCITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	MIDCITY
Special Events (Enhanced Security)	NO	NORTHERN
Special Events (Enhanced Security)	NO	NORTHERN
Special Events (Enhanced Security)	NO	NORTHERN
Special Events (Enhanced Security)	NO	NORTHERN
Other (i.e. Inspections, Disaster Response, etc)	YES	SOUTHEASTERN
Other (i.e. Inspections, Disaster Response, etc)	YES	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	NORTHERN
Crime Scene Evidence Collection	NO	SOUTHERN
Crime Scene Evidence Collection	NO	SOUTHERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	MIDCITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	NORTHERN
Civil Demonstrations and Civil Unrest	NO	NORTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	WESTERN
Civil Demonstrations and Civil Unrest	YES	NORTHERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	MIDCITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	SOUTHEASTERN
SAR - Search and Rescue for Missing Persons	NO	CENTRAL
Crime Scene Evidence Collection	NO	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	OUT OF CITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	OUT OF CITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	OUT OF CITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	SOUTHEASTERN
Crime Scene Evidence Collection	NO	MIDCITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	WESTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	OUT OF CITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	CENTRAL
Crime Scene Evidence Collection	NO	MIDCITY
Civil Demonstrations and Civil Unrest	NO	NORTHEASTERN
Crime Scene Evidence Collection	NO	OUT OF CITY
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	NORTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	OUT OF CITY
Crime Scene Evidence Collection	NO	SOUTHERN
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	Special Events (Enhanced Security)	YES	NORTHERN
Special Events (Enhanced Security) YES NORTHERN	SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	SOUTHERN
	Special Events (Enhanced Security)	YES	NORTHERN

CATEGORY (continued)	DEJERO DTS	DIVISION
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	CENTRAL
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	NORTHERN
Special Events (Enhanced Security)	YES	NORTHERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	EASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	EASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	NORTHWESTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	WESTERN
Special Events (Enhanced Security)	YES	CENTRAL
Special Events (Enhanced Security)	YES	CENTRAL
Special Events (Enhanced Security)	YES	CENTRAL
Special Events (Enhanced Security)	YES	CENTRAL
Crime Scene Evidence Collection	NO	SOUTHEASTERN
SAR - Search and Rescue for Missing Persons	NO	NORTHERN
Special Events (Enhanced Security)	YES	CENTRAL
Special Events (Enhanced Security)	YES	CENTRAL
SWAT Support , High Risk Tactical Operation, or Suspect Search	YES	SOUTHEASTERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	NORTHERN
Crime Scene Evidence Collection	NO	CENTRAL
Special Events (Enhanced Security)	NO	NORTHERN
Special Events (Enhanced Security)	NO	NORTHERN
SWAT Support , High Risk Tactical Operation, or Suspect Search	NO	NORTHERN

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

SDPD is not aware of data breaches or unauthorized access to the data collected by these surveillance technologies.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by SDPD's Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

The UAS Unit does not produce, collect or share crime statistics.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping | City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com</u>). A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There was one Public Records Act requests regarding these surveillance technologies.

Request Number	Request Date	Closed Date
24-7535	10/28/2024	11/5/2024

ANNUAL COST

During the 2024 Calendar year, the following funding sources supported procurement of SDPD UAS technology for new equipment and ongoing maintenance costs.

- City General funding supported \$0.00.
- DOJ Seized Assets special funding source supported \$63,091.06.
- California Seized Assets special funding source supported \$9,042.39.
- State COPS special funding source supported \$20,001.63.
- UASI Grant funding supported \$453,155.42.

No new Dejero DTS hardware technology was procured this Calendar year. The current annual costs to support sim card data plans for these devices to operate is approximately \$7,200.00.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to these technologies' Use Policies.



San Diego Police Department Covert Technologies



San Diego Police Department

Covert Audio and Video Technology

Department/Division: Police - Investigations II - Robbery

Related Policy/Procedure:

- **DP 3.02** Impound, Release, and Disposal of Property, Evidence, and Articles Missing Identification Marks
- DP 3.26 Media Evidence Recovery and Impounding/Preserving Procedures

DESCRIPTION

The San Diego Police Department utilizes the below listed audio/video recording equipment to create objective real-time recordings or to provide officer safety during covert investigative operations.

Covert Audio Recording Devices (Record Only): The Department utilizes covert audio recording devises (record only) to create objective real-time recordings. Audio obtained from this technology was used by the investigator requesting the equipment. Successfully recorded audio is maintained by the Detective for their investigation. The audio file will be attached to their investigation. The Covert Audio Recording Devices are generally utilized through a phone line. The devices were used 128,814 times during the 2024 calendar year. The usage of the devices is tracked by each individual call or text. That number includes all the calls and texts recorded during each operation. Each operation can have numerous investigators utilizing the system at once.

Covert Cloud Based Mobile Application: The Department utilizes a covert cloud based mobile application (CBMA) and software for audiovisual recording, audio recording, GPS location, and recording of text/multimedia messages. A CBMA is designed to create objective real-time recordings and documentation to develop and further investigations, and to protect undercover operators at risk during sensitive investigations. The Department utilized 107 lines in the 2024 calendar year.

PTZ Cloud Based System: The Department utilizes Pan/Tilt/Zoom (PTZ) video camera recorders internally and transmit the video data to a cloud-based server. The purpose is to create objective real-time video recordings to develop and further investigations. The PTZ camera capabilities are valuable when conditions change while the equipment has been deployed and the camera can be adjusted for those changes. The device is used in areas where there are repeat offenses and/or more evidence is needed for a successful apprehension of a suspect. This technology was not utilized during the 2024 calendar year.

Trail Cameras: The Department utilizes battery powered motion activated "trail" cameras. These cameras are used when normal power sources for other equipment is unavailable. This device is used in areas where there are repeat offenses and/or more evidence is needed for the successful apprehension a suspect. This technology was not utilized during the 2024 calendar year.

PTZ Video Camera Mobile Units: The Department utilizes Pan/Tilt/Zoom (PTZ) video cameras with recorders to create objective real-time video recordings to develop and further

investigations. The PTZ camera capabilities are valuable when conditions change while the equipment has been deployed and the camera can be adjusted for those changes. The device is used in areas where there are repeat offenses and/or more evidence is needed for the successful apprehension of a suspect. The system was utilized five times during the calendar year 2024.

Power Over Ethernet Digital Video Recorder and Cameras: The Department utilizes power over ethernet digital video recorders (POE/DVR and POE/NVR) to create objective real-time recordings to develop and further investigations. The systems use PTZ (Pan-Tilt-Zoom) cameras and fixed cameras. These systems are used in areas where there are repeat offenses and/or more evidence needs to be collected for a successful apprehension of a suspect. The cameras utilized within this technology include POE Digital Video Cameras, POE Network Video Cameras, POE Video Cameras, and PTZ Video Cameras. All of the cameras will not operate without the Digital Video Recorder (DVR) or the Network Video Recorder (NVR). This technology was only utilized once during the calendar year 2024.

Covert Audio Recording Devices (Remote Listening Capable): The Department utilizes covert audio recording devices (remote listening capable) to create objective real-time recordings and to protect undercover operators at risk during sensitive operations. The covert audio recording devises with remote listening capability currently in the Department's inventory are outdated and no longer in use. They are not functional and were not utilized during the 2024 calendar year. The Department is currently researching modern equipment with the same capability to replace the existing non-functional technology.

Covert Audio/Visual Recording Devices: The Department utilizes covert audio recording devices to create objective real-time recordings and to protect undercover operators at risk during sensitive operations. This technology was not utilized during the 2024 calendar year.

SHARING OF DATA

Audio and/or video obtained from this technology is used by the Detective requesting the equipment. Successfully recorded audio and/or video recorded is maintained by the Detective for use in their investigation(s).

Recorded files may be released to other authorized and verified law enforcement officials and agencies for legitimate law enforcement purposes, which includes criminal investigations and prosecution as allowed by law.

LOCATION

Most of the use for these devices are in undercover operations based on information the detective has obtained during their investigation. The devices have been used in locations which are based on those investigations and are placed at specific locations to watch specific targets.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities. Modems were exchanged, but there was no functionality or features added.

DEPLOYMENT LOCATION

This technology was utilized in all of the San Diego Police Department service areas. Most locations are confidential and are being withheld in compliance with the ordinance safeguards against releasing confidential or sensitive information.

The only use during the 2024 calendar year of the Power Over Ethernet Digital Video Recorder and Camera technology was of a subject leaving suspicious devices at a City of San Diego Fire Station in Golden Hill (Central Division). Cameras were set up to monitor the entrance of the fire station where the subject had been leaving the items. The subject could be seen dropping the items and then leaving westbound. The subject was identified with the assistance of the video.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

There were not any data breaches or unauthorized access to the data collected by the surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of these technologies.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime

summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com</u>). A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding these technologies.

ANNUAL COST

Covert Audio Recording Devices (Record Only): The units were a one-time fee to purchase. The units record to a hard drive on each individual unit. The units do not use or have access to a cloud system. There are no service fees for these devices other than the original purchase price.

Covert Audio Recording Devices (Remote Listening Capable): Not currently in use.

Covert Audio/Video Recording Devices: The devices were a one-time fee to purchase. There are no annual costs for this technology.

Covert Cloud Based Mobile Application: The cost for this service is \$23,984.76 a year.

Power Over Ethernet Digital Video Recorder and Cameras: Two of the systems have remote viewing, which need a cell phone SIM card. There are no other costs to run these systems.

PTZ Cloud Based System: There will be a cost for a cell phone SIM card when the device is put into use.

PTZ Video Camera Mobile Units: There will be a cost for a cell phone SIM card when the device is put into use.

Trail Cameras: The units were a one-time fee to purchase. There are no annual costs for this technology.

There were no independent personnel costs outside of the normal course of the operators' duties.

The funding for these technologies was provided by a Justice Assistance Grant (JAG).

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to these technologies' Use Policies.



San Diego Police Department Device Forensic Technologies



San Diego Police Department

Mobile Device Forensic Technologies

Department/Division: Police - Crime Laboratory

Related Policy/Procedure:

- **DP 1.45** -Use of City/Department Computer System
- **DP 3.02** -Impound, Release, and Disposal of Property, Evidence, and Articled Missing Identification Marks
- DP 3.26 Media Evidence Recovery and Impounding/Preserving

DESCRIPTION

The San Diego Police Department (SDPD) Crime Laboratory is one of the few laboratories in the country with an accredited Forensic Technology Unit (FTU) staffed by civilian personnel. FTU's mission is to provide SDPD and the citizens of San Diego with comprehensive, impartial, reliable, accurate, and timely scientific analysis of evidence by experts skilled in the latest mobile device forensic technologies.

"Mobile device forensic technologies" (MDFT) is a generic term describing the tools which are used to extract and analyze data from mobile devices (such as cell phones) and generate/review reports from that extracted data. The MDFT currently utilized by the SDPD are Cellebrite Premium/UFED and Physical Analyzer (now called Cellebrite Inseyets), Magnet Axiom (Axiom), and Magnet Graykey (Graykey).

SDPD utilizes MDFT only when proper legal authority is obtained. Only those that have been trained and certified by FTU are authorized to use MDFT. All new users must be manually authorized and enabled by FTU before being given access to the tools.

The Cellebrite Premium/UFED (Cellebrite) and Graykey tools are designed to complete extractions without altering any of the data or adding data to the phone. Due to the large variety of mobile device models and manufacturers, not all mobile devices can be extracted; both tools are utilized because different tools support different types of devices. The Cellebrite and Graykey tools can also extract data that has been deleted or hidden.

Once the data is extracted, the Cellebrite Physical Analyzer and Axiom tools are used to categorize and analyze extracted data, then generate reports for assigned investigators to review. Both tools are often used together because each tool interprets the extracted data differently; the resulting reports typically supplement each other.

Extracted data is stored in user-specific secure folders on SDPD networks; only the user who extracted the data has access to it. The resulting report(s) generated from extracted data are only shared with those who have obtained proper legal authority to review those report(s). The SDPD networks that store this data are managed by the FTU and IT/Data Systems analysts.

Approximately 140 terabytes (TB) of data were generated via MDFT in 2024, impacting over 350 investigations through the forensic extraction of approximately 576 evidentiary mobile devices.

SHARING OF DATA

Data was only shared according to the approved Use Policies. The resulting report(s) generated from extracted data are only shared with those who have obtained proper legal authority to review those report(s). Proper legal authority is defined by the California Electronic Communications Privacy Act [ECPA; SB 178 (2016) codified in Penal Code 1546.1].

Data that has been extracted using MDFT is not shared with external sources without a court order or other legal proceedings such as discovery. The extracted data is considered confidential, and there is no third-party access or sharing. Vendors do not have access to the extracted data.

LOCATION

The MDFT are only installed on SDPD systems and utilized on evidentiary mobile devices according to the approved Use Policies.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

Software updates typically provide support for additional mobile device models, applications, operating systems, and/or enhance performance of the tools. Installing software updates allows SDPD to investigate more types of evidentiary mobile devices and/or the data stored on them. The following software updates were installed on the MDFT:

Cellebrite Premium	Cellebrite Physical Analyzer	Magnet Axiom	Magnet Graykey
7.64.0.271	7.66.0.9	7.10.1.39284	1.17.7.26651541 / 3.30.0b2.26811624
7.65.404	7.67.0.15	8.0.0.39753	1.17.7.26651541 / 3.30.0.26870903
7.66.0.138	7.68.0.25	8.1.0.40287	1.17.7.26651541 / 3.30.0.26881838
7.68.0.809	7.69.0.10	8.2.0.40565	1.17.7.26651541 / 3.31.0b0.26941704
7.69.0.1397		8.3.0.41805	1.17.7.26651541 / 3.31.0.27012057
7.70.0.180		8.3.1.41227	1.17.7.26651541 / 3.32.0b0.27131744
		8.4.0.41469	1.17.7.26651541 / 3.32.0b4.27210103
		8.5.1.41927	1.17.7.26651541 / 3.32.1.27291815
		8.7.1.42615	1.20.0.27301552 / 3.33.0b5.27380103
			1.20.1.27412205 / 4.0.0b7.27551831
			1.20.1.27412205 / 4.0.0.27561855
			1.21.0.27571328 / 4.1.0b3.27691603
			1.21.0.27571328 / 4.1.0.27711255
			1.22.0.27801658 / 4.3.0.28061600
			1.22.0.27801658 / 4.4.0b3.28131828

Cellebrite Premium	Cellebrite Physical Analyzer	Magnet Axiom	Magnet Graykey
			1.22.0.27801658 / 4.4.0b4.28141809
			1.22.0.27801658 / 4.4.0b5.28190003
			1.22.0.27801658 / 4.4.0.28191612
			1.22.0.27801658 / 4.5.0b4.28392127
			1.22.0.27801658 / 4.5.0b5.28411541
			1.22.0.27801658 / 4.6.0b0.28431821
			1.22.0.27801658 / 4.6.0b3.28520142
			1.22.0.27801658 / 4.6.0.28551833
			1.23.0.28551906 / 4.7.0b2.28700003
			1.23.0.28551906 / 4.7.0.28811810
			1.23.0.28551906 / 4.8.0b1.28881331
			1.23.0.28551906 / 4.8.0b3.28902019
			1.24.0.28720042 / 4.9.0b1.29021511
			1.24.1.29051749 / 4.9.0.29131810
			1.24.1.29051749 / 5.0.0b0.29191357
			1.24.2.29241656 / 5.1.0.29371940
			1.24.2.29241656 / 5.2.0b2.29401809
			1.24.2.29241656 / 5.2.0b4.29461826
			1.24.2.29241656 / 5.2.0b10.295300002
			1.24.2.29241656 / 5.3.0b6.29672002
			1.24.2.29241656 / 5.3.0.29721313
			1.24.2.29241656 / 5.4.0b3.29821222
			1.24.2.29241656 / 5.5.0.29941342
			1.24.2.29241656 / 5.5.1.30021836
			1.24.2.29241656 / 5.6.0b2.30181931
			1.25.0.30192015 / 5.6.0.30251529

DEPLOYMENT LOCATION

The MDFT are only deployed in secured rooms at SDPD headquarters.

COMMUNITY COMPLAINTS OR CONCERNS

SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. SDPD has not received any complaints or concerns about this surveillance technology or received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

There were no data breaches or unauthorized access to the data collected by the surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by SDPD's Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

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FTU and IT/Data Systems are the administrators of the mobile device extraction networks. Network security is monitored on a daily basis for unauthorized activity, and regular maintenance is performed.

Key card access logs are reviewed annually.

Each use of the MDFT is reviewed by FTU.

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of these technologies.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com</u>). A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There was one Public Records Act request. The open and close dates are as follows:

CPRA #	Open Date	Close Date
24-5098	7/26/24	8/5/24

ANNUAL COST

The approximate costs of the MDFT for 2024 total \$177,126.81 and were paid via the general fund. The cost per technology is listed below:

• Cellebrite UFED/Premium: \$133,369.38

Magnet Graykey: \$30,717.43Magnet Axiom: \$13,040

The approximate costs of the MDFT for 2025 total \$211,310.03 and will be paid via the General Fund. The cost per technology is listed below:

Cellebrite Inseyets: \$162,365.03
 Magnet Graykey: \$33,105
 Magnet Axiom: \$15,840

REQUESTED MODIFICATIONS TO THE USE POLICY

Cellebrite renamed their UFED suite of tools to Inseyets. Staffing in the FTU also expanded in 2024. FTU staff who are not criminalists may be trained to utilize the technologies to support the work of the unit. Therefore, the draft modified Use Policy has been amended to reflect the product name and personnel description change.



San Diego Police Department Emergency Negotiations



San Diego Police Department

Tactical Throw Phone and Commander II

Department/Division: Police - Emergency Negotiations Team

Related Policy/Procedure:

• DP 8.14 - Incidents Involving Hostage/Emergency Negotiations

DESCRIPTION

The San Diego Police Department Emergency Negotiations Team utilizes the 836 Technologies Tactical Throw Phone and the 836 Technologies CINT Commander II during critical / crisis incidents involving life-threatening behavior. The equipment aids crisis negotiators in communicating with involved parties, suspects, and hostages to assist in efforts to bring these potentially life-threatening incidents to a peaceful resolution.

Neither the 836 Technologies Tactical Throw Phone nor the 836 Technologies CINT Commander II was utilized during the 2024 calendar year.

SHARING OF DATA

No data was acquired by the 836 Technologies Tactical Throw Phone or the 836 Technologies CINT Commander II during the 2024 calendar year.

LOCATION

Neither the 836 Technologies Tactical Throw Phone nor the 836 Technologies CINT Commander II was utilized during the 2024 calendar year.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities of these items.

DEPLOYMENT LOCATION

Neither the 836 Technologies Tactical Throw Phone nor the 836 Technologies CINT Commander II was utilized during the 2024 calendar year.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by these surveillance technologies.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of these technologies.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: Crime Statistics & Crime Mapping | City of San Diego Official Website. Accessible via this webpage is the City's neighborhood crime summary dashboard: San Diego Neighborhood Crime Dashboard (arcgis.com). A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding these technologies in 2024.

ANNUAL COST

There were no associated costs for the use of the 836 Technologies Tactical Throw Phone or the 836 Technologies CINT Commander II during the 2024 calendar year.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to this technology's Use Policy.



San Diego Police Department Investigative Tools



San Diego Police Department

Berla iVe Toolkit

Department/Division: Police - Traffic Investigations Unit (TIU)

Related Policy/Procedure:

• DP 3.26 – Media Evidence Recovery and Impounding-Preserving Procedures

DESCRIPTION

The Berla equipment is used after a crime has been committed and an involved vehicle has been located and recovered. The Berla equipment allows an authorized user to attempt to acquire and analyze data from the involved vehicle. The equipment is used by sworn peace officers who have been trained and/or certified by Berla. Use of the Berla equipment requires a valid warrant or consent from the vehicle's owner.

The Berla equipment was used 10 times in 2024.

SHARING OF DATA

Each of the ten uses of the Berla equipment in 2024 was in relation to a felony criminal investigation. The information obtained during the search was therefore included as evidence and provided to the requesting detective. If the case resulted in prosecution, the detective would be required to provide the data to the prosecuting attorney. This would also require the data be provided to the defense attorney through the discovery process.

All ten uses were for criminal investigations conducted by the SDPD. No uses were for agencies outside the Department. Of the ten BERLA downloads from 2024, three belonged to Traffic Investigations. Of the three, one is still under investigation and will be sent forward to the District Attorney's (DA) Office at a later date. Another had incomplete information and could not be sent forward to the DA's Office, and the third case was submitted to the DA's Office with BERLA disclosure in the investigator follow-up.

The seven other BERLA downloads were done for other SDPD units and provided to the assigned investigator. Of those cases, all but one were sent forward to the DA's Office. One was unable to be completed due to the responding unit being disabled on the subject vehicle.

LOCATION

The Berla equipment is kept in a locked cabinet in a Department facility and access is limited to authorized sworn personnel. The computer storing the Berla software is password protected and only authorized users may access it.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

In 2024, Berla issued five software updates:

- 4.6 Additional support for Toyota vehicles
- 4.7 Additional supported for Volkswagen and Toyota vehicles
- 4.8 Enhanced acquisitions for Stellantis vehicles

- 4.9 Expanded support for Honda vehicles
- 4.10 Added support for Hyundai vehicles

DEPLOYMENT LOCATION

Use of the Berla equipment is done on vehicles that were impounded as evidence and stored at SDPD Traffic Division; therefore, the equipment does not need to be deployed to outside locations. Traffic Division is located in the Eastern Division police service area.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology and has not received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

A log is kept of those investigators that requested a Berla analysis. The operator of the Berla is also logged. Use of the Berla equipment requires a valid warrant or consent from the vehicle's owner. There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

There have been no known data breaches or unauthorized access to the data collected by the surveillance technology.

DATA BREACH DETECTION

The Berla equipment is not connected to a network.

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of these technologies.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping | City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this

dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There are no requested modifications to this technology's Use Policy.

ANNUAL COST

The annual software renewal fee for the Berla technology is \$3,250 and is funded through the General Fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to this technology's Use Policy.

Cellhawk

Department/Division: Police - Crime Analysis Unit

Related Policy/Procedure:

- DP 1.45 Use of City/Department Computer Systems
- DP 4.13 Non-Official or Personal Custody of Records/Files/Recordings Policy

DESCRIPTION

CellHawk is a specialized mapping software that is used in investigations to visualize location-based data for analysis in cases typically involving cell phones. Detectives and Crime Analysts utilize CellHawk's symbolized visualization of this type of data to determine the general or specific whereabouts of a subject's cell phone in relation to a criminal investigation.

238 cases with 4,131 location-based files were successfully uploaded into the system in 2024.

SHARING OF DATA

Data is not acquired through the use of CellHawk, as it is merely specialized mapping software used to visually represent location-based files that are uploaded into the system.

Files can be viewed by either Detectives or Crime Analysts that upload records into the system, sometimes working in conjunction with one another on an investigation. Analytical byproducts produced from the use of the technology may be included in investigative submission packets shared with the District Attorney's office for criminal proceedings.

Additionally, files retained in the system can be accessed by CellHawk analysts. Typically, the scenario in which this would happen involves the user (Detective or Crime Analyst) reaching out to a CellHawk analyst for assistance on either uploading a file into the system or interpreting the results once an upload is complete.

Every CellHawk analyst is required to meet Criminal Justice Information Services
 (CJIS) certification standards in order to work with the application. No vendor
 analysts have access to the underlying data available in a specific agency's profile
 with the exemption of exigent support. Two of the CellHawk analysts are designated
 as certified exigent support staff and have the ability to view data on an agency's
 profile if the agency grants permission. However, this permission would only be
 granted on a specific basis for work on a specific case and not be granted for the
 entire agency's available data.

LOCATION

CellHawk is a web-based application. There are no local programs or hardware installed for this technology on any Department computers.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

The surveillance technology is accessed by centralized investigative units and Crime Analysis, primarily based at the SDPD's headquarters (Central Division service area), and Traffic (Eastern Division service area). However, as a web-based application, it can be accessed from other department locations citywide.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology and has not received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

While this technology is used in support of active criminal investigations, there is no direct correlation between the use of CellHawk and overall Citywide crime statistics.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a city neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding this technology.

ANNUAL COST

CellHawk's cost to the SDPD is approximately \$19,800 per fiscal year, and is a recurring cost factored into the SDPD's Information Technology Unit's budget.

There are no ongoing or personnel costs associated with it.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to this technology's Use Policy.

CP Clear and TLOxp

Department/Division: Police - Crime Analysis Unit

Related Policy/Procedure:

- DP 1.45 Use of City/Department Computer Systems
- DP 4.13 Non-Official or Personal Custody of Records/Files/Recordings Policy

DESCRIPTION

CP Clear is an internet-based online service provided by Thomson Reuters. It offers real-time resources to locate information about individuals, utilities, and assets. It is a valuable tool for exigent circumstances such as child abductions, homicides, sex crimes, fugitive apprehension, missing persons, and kidnapping for ransom.

16,307 searches were conducted within the tool by Department personnel in 2024.

TLOxp is an internet-based, online service provided by TransUnion. As defined on TLO.com, "TLOxp® is the latest generation of the technology that originated the science of data fusion. Built on an architecture of supercomputers running proprietary linking and assessment algorithms, TLOxp filters through a massive repository of public and proprietary data almost instantly." It offers real-time resources to locate information about individuals, utilities, and assets. It is used to support San Diego Police Department criminal investigations.

61,363 searches were conducted within the tool by Department personnel in 2024.

SHARING OF DATA

Reports provided by the CP Clear and TLOxp systems are compiled using already existing publicly available 3rd party datasets acquired by both vendors. Records can be viewed by either Detectives or Crime Analysts that generate reports from the system, sometimes working in conjunction with one another on an investigation. Analytical byproducts produced from the use of the technology may be included in investigative submission packets shared with the District Attorney's office for criminal proceedings.

LOCATION

CP Clear and TLOxp are web-based applications. There are no local programs or hardware installed for these technologies on any Department computers.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

These surveillance technologies are accessed by centralized investigative units and Crime Analysis, based at the SDPD's headquarters (Central Division service area), and by area station investigators from their respective commands located within the City.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding these technologies.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by these surveillance technologies.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

While these technologies are used in support of active criminal investigations, there is no direct correlation between the use of CP Clear/TLOxp and overall Citywide crime statistics.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding these technologies.

ANNUAL COST

CP Clear's cost to SDPD is approximately \$24,000 per fiscal year and is a recurring cost factored into the SDPD's Information Technology Unit's budget.

TLOxp's cost to SDPD is approximately \$15,000 per fiscal year and is a recurring cost factored into the SDPD's Information Technology Unit's budget.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to these technologies' Use Policies.

Nighthawk (Data Analytics Tool)

Department/Division: Police - Investigations II - Robbery

Related Policy/Procedure:

• DP 1.45 – Use of City or Department Computer Systems

DESCRIPTION

The San Diego Police Department utilizes the Leads-Online Nighthawk system to assist investigators with data analysis. The system provides a comprehensive data analysis tool for investigators and department analysts. Nighthawk allows its users to integrate collected data from various sources. The system organizes and provides the user an efficient means of searching through large amounts of collected data during a criminal investigation.

The San Diego Police Department currently has 40 registered accounts. The Nighthawk system was accessed 2,214 times by its registered users in the 2024 calendar year.

SHARING OF DATA

Data is not acquired through the use of Nighthawk, as it is merely a data analysis tool used to integrate collected data from different sources.

Uploaded files can be viewed by either detectives or crime analysts that upload files into the system, sometimes working in conjunction with one another on an investigation.

If the user, a detective or crime analyst, requests assistance from a Nighthawk analyst for assistance on either uploading a file into the system or interpreting the results once an upload is complete, the files retained in the system can be accessed by Nighthawk analysts.

Every investigator or analyst assigned a Nighthawk license are required to meet Criminal Justice Information Services (CJIS) certification standards in order to work with the application. The Nighthawk licenses that provide access to the system are assigned to an individual investigator or analyst.

LOCATION

Nighthawk is a cloud-based application used by investigators and analysts. Investigators and analysts assigned to investigative units that frequently handle cases that require extensive data analysis are provided access to the Nighthawk system.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes in 2024.

DEPLOYMENT LOCATION

This surveillance technology is a cloud-based application for integrating data from various sources. It was utilized during investigations from all service areas within the City of San Diego.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology and has not received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of these technologies.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com</u>). A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding this technology.

ANNUAL COST

The cost for the service is \$87,960 a year. This amount is the cost of the service for FY2025 as part of a five-year contract with Leads-Online. It provides Nighthawk licenses and access for 40 department members.

The funding source for the Nighthawk system is the Department of Justice (DOJ) seized assets fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to this technology's Use Policy.

RealQuest Online Services

Department/Division: Police - Traffic

Related Policy/Procedure:

• DP 1.45 – Use of City / Department Computer Systems

DESCRIPTION

The San Diego Police Department's Abandoned Vehicle Abatement Unit utilizes Realquest Online Services to address complaints made by community members regarding abandoned or inoperable vehicles stored on private property using public records and open-source information.

During the year 2024, Realquest Online Services were utilized approximately five times for the purpose of obtaining contact information of a property owner. The property owner was then contacted in relation to a community member's complaint regarding an abandoned or inoperable vehicle stored on their property.

SHARING OF DATA

The information obtained from Realquest Online Services is attached to an abatement civil case and is filed with City staff. SDPD does not share data gathered with any other entities.

LOCATION

Realquest Online Services is an online/internet based platform and is only accessed through secure Department computers via user login authentication. The data accessed is not stored on City hardware unless downloaded from the web application for use in a qualifying investigation. The downloaded data would then be maintained in an active case file.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

This surveillance technology was deployed by the Abandoned Vehicle Abatement Unit for all police service areas. The surveillance technology, Realquest Online Services, was only accessed from secure department computers via user login authentication.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology and has not received any reports

of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of this technology.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

Realquest Online Services was utilized five times for the purpose of obtaining contact information of a property owner and was successful in gaining compliance by all five owners to move the vehicle and avoid further proceedings.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding this technology.

ANNUAL COST

The Realquest Online Services annual subscription costs approximately \$2,397, including a 3% yearly increase and is funded through the Department's general fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to this technology's Use Policy.

Vigilant: Automated License Plate Recognition (ALPR)

Department/Division: Police - Watch Commander

Related Policy/Procedure:

- DP 1.51 Automatic License Plate Recognition (ALPR)
- DP 3.02 Property and Evidence

DESCRIPTION

Vigilant ALPR utilizes mobile and fixed cameras to scan license plates and compare the license plates against a database of wanted vehicles. This data is also queried by officers and investigators during investigations to identify suspect vehicles in real time or during follow-up investigations.

• The San Diego Police Department subscribes to Vigilant in order to gain access to their nationwide database. The SDPD does not have any hardware assets and therefore does not contribute data to the Vigilant System.

SHARING OF DATA

The San Diego Police Department does not gather information or data. Vigilant technology is a web-based system that collects data from legally obtained sources and shares it with authorized users.

The legally obtained resources are from California law enforcement agencies and private companies (Towing Companies) which collect data using ALPR. Each individual agency or company then shares the data with Vigilant.

LOCATION

Vigilant is a web-based system and SDPD does not have any physical equipment.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

No updates, upgrades or configurations were done to the system that resulted in the expansion or contraction of system access, data retention, or data access.

DEPLOYMENT LOCATION

Vigilant is a web-based system and SDPD does not have any physical equipment.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology and has not received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

A supervisor of the Special Projects and Legislative Unit conducted weekly audits of the system. Any identified discrepancies with metadata entries were immediately addressed with the user.

 All documentation provided to officers regarding improper use of the system is considered a personnel record and not subject to disclosure per California Penal Code section 832.7 and California Evidence Code section 1043 (peace officer personnel records).

DATA BREACH OR UNAUTHORIZED ACCESS

There were no data breaches or unauthorized access to the data collected by the surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology (IT) oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

 $\bullet \qquad \underline{ https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plansd.pdf}$

Encryption, firewalls, authentication, and other reasonable security measures shall be utilized to protect digital evidence from the Vigilant ALPR database.

INFORMATION AND STATISTICS

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com</u>). A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding this technology.

ANNUAL COST

For CY 2024 a payment of \$2,600 was made on 08-01-2024 for the non-commercial version.

For CY 2025 the cost of access to the commercial version of Vigilant will be \$54,750.

All funding sources are from the City General Fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to this technology's Use Policy.



San Diego Police Department Overt Technologies



ARTECO - Camera Trailer - Skywatch

Department/Division: Police - Operational Support - Logistics Unit

Related Policy/Procedure:

- DP 3.02 Impound, Release, and Disposal of Property, Evidence and Articles Missing Identification Marks
- DP 1.49 AXON Body Worn Cameras

DESCRIPTION

These three technologies are assigned to the Department's Logistics Unit and provide support for first responders and command personnel during critical incidents, disasters, special events, large gatherings, as well as all hazard events. They are as follows:

The SKYWATCH Observation Tower provides a raised platform for viewing by up to two personnel. This unit is equipped with one pan tilt zoom (PTZ) camera and can provide real-time video to the person occupying Skywatch during an incident. The SKYWATCH Tower is used for live situational awareness, enhanced security overwatch during large events and gatherings and as a visual deterrent. In 2024, this technology was used during seven events.

Command Vehicles utilize the Arteco video management system (VMS)/camera to provide a camera and viewing platform to view real-time video around a command post. The real-time video provides situational awareness and security to personnel and decision-makers working at a command post. This surveillance technology is mounted onboard three command vehicles (Mobile 1, 4, and 7). The surveillance technology was used for live situational awareness, enhanced security overwatch during large events and gatherings and as a visual deterrent. In 2024, this technology was used during 19 events.

The Camera Trailer Camera Systems are used to support first responders and command personnel during critical incidents, disasters, special events, and large gatherings by providing video to a command post from a remote location. The cameras have the ability to provide real time video in order to furnish critical information to decision makers, as well as record video to retain potential evidence. The Camera Trailer Camera Systems' six mobile trailers are used for live situational awareness, enhanced security overwatch during large events and gatherings, as well as being used as a visual deterrent. In 2024, this technology was used during 13 events.

SHARING OF DATA

The Logistical Support Unit received no data-sharing requests from these surveillance technologies during the 2024 calendar year.

LOCATION

These technologies are mounted onboard the specific conveyances listed above.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

<u>Equipment Type</u>	<u>Deployment Area</u>	Reason for Deployment
Command Vehicle (ARTECO)	Northern Division	Special Event Operations
Command Vehicle (ARTECO)	Central Division	Special Event Operations
Command Vehicle (ARTECO)	Central Division	Special Event Operations
Command Vehicle (ARTECO)	Western Division	Special Event Operations
Command Vehicle (ARTECO)	Northern Division	Special Event Operations
Command Vehicle (ARTECO)	Central Division	Special Event Operations
Command Vehicle (ARTECO)	Western Division	Special Event Operations
Command Vehicle (ARTECO)	Northeastern Division	Missing Person
Command Vehicle (ARTECO)	Western Division	Special Event Operations
Command Vehicle (ARTECO)	Northern Division	Special Event Operations
Command Vehicle (ARTECO)	Western Division	Special Event Operations
Command Vehicle (ARTECO)	Central Division	Special Event Operations
Command Vehicle (ARTECO)	Western Division	Special Event Operations
Command Vehicle (ARTECO)	Western Division	Special Event Operations
Command Vehicle (ARTECO)	Northern Division	Special Event Operations
Command Vehicle (ARTECO)	Northeastern Division	Special Event Operations
Command Vehicle (ARTECO)	Western Division	Special Event Operations
Command Vehicle (ARTECO)	Central Division	Special Event Operations
Command Vehicle (ARTECO)	Central Division	Special Event Operations
Camera Trailers	Central Division	Special Event Operations
Camera Trailers	Central Division	Special Event Operations
Camera Trailers	Western Division	Special Event Operations
Camera Trailers	Central Division	Special Event Operations
Camera Trailers	Western Division	Special Event Operations
Camera Trailers	Western Division	Special Event Operations
Camera Trailers	Central Division	Special Event Operations
Camera Trailers	Western Division	Special Event Operations
Camera Trailers	Western Division	Special Event Operations
Camera Trailers	Central Division	Investigations Detail
Camera Trailers	Central Division	Special Event Operations
Camera Trailers	Central Division	Special Event Operations
Camera Trailers	Harbor Police Department	Special Event Operations

<u>Equipment Type</u>	<u>Deployment Area</u>	Reason for Deployment
SKYWATCH Observation Tower	Western Division	Special Event Operations
SKYWATCH Observation Tower	Central Division	Special Event Operations
SKYWATCH Observation Tower	Western Division	Special Event Operations
SKYWATCH Observation Tower	Central Division	Special Event Operations
SKYWATCH Observation Tower	Western Division	Special Event Operations
SKYWATCH Observation Tower	Northeastern Division	Special Event Operations
SKYWATCH Observation Tower	Central Division	Special Event Operations

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by these surveillance technologies.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of these technologies.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping | City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this

dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding these technologies in 2024.

ANNUAL COST

\$25,000.00 Annual software & up-date through Aggerate Way.

\$25,000.00 Annual maintenance through DVR Simple Solutions.

\$25,000.00 Annual parts through Willy's Electronic Supply.

This technology is paid for through the City's General Fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to these technologies' Use Policy.

Automated License Plate Recognition (ALPR)

Department/Division: Police - Special Project and Legislative Affairs

Related Policy/Procedure:

- DP 1.51 Automatic License Plate Recognition (ALPR)
- DP 3.02 Property and Evidence

DESCRIPTION

ALPR systems have proven to be very effective tools in combating crime for the San Diego Police Department. ALPR images and data were used to locate stolen vehicles, wanted vehicles, vehicles subject to investigation and locate vehicles belonging to suspects and missing persons.

The San Diego Police Department has successfully utilized the ALPR system in the successful apprehension of multiple suspects with precision policing made possible by this technology.

Utilizing the ALPR systems, the San Diego Police Department recovered 223 stolen vehicles, made 175 arrests related to auto theft, located 1 missing person and recovered an estimated \$3,055,400 in stolen property and 10 firearms. In addition to the direct notification of wanted vehicles by the ALPR system to patrol officers, the images and data collected by the ALPR system were searched over 140,000 times to assist investigators with a variety of investigations throughout the city. It has connected divisions, council districts and allied agencies in identifying and locating suspect vehicles who commit crimes throughout the City and County of San Diego.

SHARING OF DATA

In addition to SDPD personnel providing ALPR data to the District Attorney's office for criminal prosecution, ALPR data (Images/Data files) was accessed by SDPD and disclosed to other law enforcement agencies only after a qualifying crime had taken place (e.g., homicide or shooting) and only when a legitimate investigative need existed. See **Addendum A** at the end of the document see the outside agency sharing.

LOCATION

The Smart Streetlights with embedded ALPR technology were attached to City of San Diego streetlight poles.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

The Smart Streetlights with embedded ALPR technology were deployed citywide in all police divisions.

Table 1 – Shows the City of San Diego Council District Map with current Smart Streetlights/ALPR. For further detail, open attached hyperlink.

• https://webmaps.sandiego.gov/portal/apps/webappviewer/index.html



TABLE 1

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council prior to approval of this technology. Other than a letter dated July 31, 2024, from the Community Advocates for Just and Moral Governance titled "Notice of Violations of the TRUST Ordinance – Smart Streetlights and Automated License Plate

Readers," the SDPD has not received any complaints or concerns about this surveillance technology or received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

A supervisor of the Special Projects and Legislative Unit conducted weekly audits of the system. Any identified discrepancies with metadata entry were immediately addressed with the user.

There were no reported violations of SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

There were no data breaches or unauthorized access to the data collected by the surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

Department Procedure 3.33 mandates that videos collected by Smart Streetlights shall be stored in a secured law enforcement facility with multiple layers of physical security and security protection.

Encryption, firewalls, authentication, and other reasonable security measures shall be utilized to protect digital evidence from ALPR technology.

All ALPR data downloaded from a video management solution to a mobile workstation or to digital evidence storage like Axon evidence shall be accessible only through a login/password-protected system capable of documenting all access of information by name, date and time. Only those employees of the San Diego Police Department working in an investigative or enforcement function and authorized by the Chief of Police shall access ALPR data.

INFORMATION AND STATISTICS

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

Investigation Assists		
187	7	
211	6	
207	3	
245DV	1	
245 261	5	
261	2	
288	3	
459	10	
Traffic	3	
Other	10	

ALPR Responses		
10851 Recovered	223	
10851 In Custody	175	
SDPD Hotlist	18	
Missing Persons	1	

Totals		
Total Events	294	
Total In Custody	208	
Estimated Recovered Value	\$3,055,400	
Recovered Guns	10	

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were five Public Records Act requests related to Automated License Plate Recognition (ALPR).

Request Number	Request Date	Closed Date
24-1400	2/23/2024	4/16/2024
24-6236	9/10/2024	9/14/2024
24-6912	10/6/2024	10/20/2024
24-7450	10/24/2024	10/24/2024
24-7913	11/12/2024	11/16/2024

ANNUAL COST

* These costs are duplicates of the Smart Streetlight (SSL) costs as this is an embedded technology, and the cost of this technology is built into the SSL costs.

On 12-26-2023 an initial payment of \$3,512,500 was paid for installation and one (1) year on service for the 500 Smart Streetlights with embedded Automated License Plate Recognition technology.

On 6-24-2024 a payment of \$6,800 was disbursed for relocation of SSL/ALPR units.

On 12-11-2024 a payment of \$1,449,602.08 was authorized for calendar year 2025 contract obligations.

All funding sources were from the city General Fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

The following modifications to the Automated License Plate Recognition Use Policy are proposed.

- Replace references to "Special Projects and Legislative Affairs" & "SPLA" with "program administrator."
 - o This change aligns with the new SDPD command structure.
- Remove section with header "Modifications to the Use Policy."
 - This change aligns this use policy with all other SDPD technology use policies.
 Modifications to a Surveillance Use Policy are governed by the Transparent and Responsible Use of Surveillance Technology Ordinance.
- Other additional typo and language corrections. These corrections do not have any impact on the use of the technology.

ADDENDUM A – OUTSIDE AGENCY SHARING

Agency	Times Data Shared
Alameda County Sheriff's Office	1
Anaheim Police	1
Belmont Police	1
Cal Automated Fingerprint Identification System	3
California Highway Patrol	19
Carlsbad Police	8
Chula Vista Police	51
Crime Stoppers	1
Drug Enforcement Agency	20
El Cajon Police	21
Escondido Police	6
Eureka Police	1
Federal Bureau of Investigation	3
High Intensity Drug Trafficking Areas	1
Homeland Security Investigations	4
Huntington Beach Police	2
Imperial City Police	1
Indio Police	1
Internet Crimes Against Children	3
La Mesa Police	16
Long Beach Police	1
Los Angeles Airport Police	1
Los Angeles District Attorney's Office	1
Murietta Police	2

Agency (continued)	Times Data Shared
National City Police	61
Oceanside Police	7
Orange County Sheriff's Department	1
Portsmouth Police	2
Redlands Police	1
Royal Canadian Mounted Police	1
San Diego County Regional Auto Theft Task Force	4
San Diego District Attorney's Office Bureau of	
Investigation	11
San Diego Harbor Police	11
San Diego Human Trafficking Task Force	3
San Diego Sheriff's Office	99
San Diego Community College District Police	1
San Diego State University Police	2
University of California San Diego Police	7
U.S. Customs and Border Protection	6 *
U.S. Marshals Office	3
U.S. Probation	4
U.S. Postal Inspection Service	8
U.S. Secret Service	14
Violent Crimes Task Force	1
Whittier Police	3
*This data was shared for criminal investigations unrelated to immigration.	

Body Worn Camera (BWC)

Department/Division: Police - Logistics

Related Policy/Procedure:

• DP 1.49 – Body Worn Cameras

DESCRIPTION

Body Worn Cameras (BWCs) are a vital tool in improving and enhancing the safety of officer and civilian interactions. BWC are used to capture audio and visual evidence for investigations and enforcement encounters. BWC recordings facilitate review of events by supervisors, foster accountability, encourage lawful and respectful interactions between the public and the police, and may assist in de-escalation of possibly volatile encounters. Officers currently use the Axon Body 4 BWCs.

During 2024, San Diego Police Department officers recorded 750,265 body worn camera videos.

SHARING OF DATA

Approximately 20,000 "CASES" were created in Evidence.com in 2024 by investigators for the purpose of sharing BWC videos with the San Diego District Attorney's Office and City Attorney's Office. The "CASES" feature in Evidence.com allows investigators to organize all BWC videos in a specific folder. Those folders are then shared through the secured Axon Evidence.com website with the prosecutorial agency. Approximately 9,032 CASES were shared with the District Attorney's Office. 10 CASES were also shared with the Riverside District Attorney's Office for prosecution.

CASES in Evidence.com were also shared with other law enforcement agencies to assist with criminal investigations. The following is a list of law enforcement agencies who San Diego Police Department shared CASES with in Evidence.com and how many cases were shared to each agency:

Agency	Number of cases
Escondido Police	2
Coronado Police	3
Chula Vista Police	10
Harbor Police	2
El Cajon Police	2
Oceanside Police	1
National City Police	7

Additionally, in accordance with Senate Bill 1421/16, "certain peace officer or custodial officer personnel records and records relating to specified incidents, complaints, and

investigations involving peace officers and custodial officers to be made available for public inspection pursuant to the California Public Records Act." The law defines the scope of disclosable records. The BWC videos related to the "specified incidents" are redacted and posted on the City of San Diego's website at www.sandiego.gov.

The San Diego Police Department (SDPD) receives subpoenas for BWC videos regarding civil litigation. In compliance with civil law and or court order, the BWC videos are shared through Evidence.com. In 2024, SDPD complied with approximately 280 civil subpoenas.

Four "CASES" in Evidence.com were shared with the California Commission on Peace Officer Standards and Training (POST). The CASES were shared to California POST for investigations regarding use of force incidents in compliance with state law.

LOCATION

SDPD's sworn personnel wear the BWC on their midsection on their outermost item of clothing and utilize their viewers to ensure the BWC is in a position where the field of view provides for effective recording.

Members using a helmet BWC (e.g., SWAT, mounted) may position the BWC on the front of the helmet.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

The Axon Body 4 Body Cameras undergo monthly firmware updates which enables the cameras to continue operating efficiently and securely. In March of 2024, the San Diego Police Department integrated OKTA login with Evidence.com to better safeguard digital evidence from Cyber threats.

DEPLOYMENT LOCATION

The surveillance technology is worn by SDPD sworn personnel in all SDPD service areas throughout the City of San Diego.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology and has not received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

Per SDPD Department Procedure 1.49 and OR 24–16, Supervisory Responsibilities for BWC Inspection, Sergeants and Detective Sergeants who have personnel assigned to them who wear a BWC are required to conduct monthly inspections. The inspections will ensure that the BWC is being used to record enforcement related contacts and other incidents set forth in this procedure. Inspection results will be entered and forwarded to the respective Lieutenant of the division for review and approval.

Sergeants and Detective Sergeants will randomly select at least two dates each month that their employees were working to inspect the proper use of their BWCs. Detective Sergeants will select days in which the BWCs were operationally used by their personnel. (It is possible the detectives will have no BWC recordings for that particular monthly inspection). The supervisor will confirm that the number of enforcement contacts match up to the number of videos submitted. If the supervisor identifies a discrepancy, they will follow-up with the officer/detective to determine the reason the videos submitted did not match up with the number of contacts. If the supervisor is satisfied with the reason, no further action is required. If the supervisor feels a violation of this procedure occurred, appropriate action will be taken.

Sergeants and Detective Sergeants will make sure that all BWC videos were uploaded and categorized with the appropriate metadata. All videos that are uncategorized will be immediately corrected by the officer/detective. The supervisor will then re-inspect the BWC video to confirm the corrections were made.

Patrol Sergeants will select one video per day to inspect and verify the officer is in compliance with DP 1.49 (I) (1) (c) which states, "Officers shall begin recording in the Event Mode while driving to a call that has the potential to involve an enforcement contact". While viewing the video, Sergeants are reminded to use the "Post a note" function located below the video. Under the "Post a note" heading, Sergeants should enter "monthly inspection."

Evidence.com will display the BWC videos assigned to the officer. Supervisors shall notify the officer of the videos that have not been labeled and ensure the officer inputs the correct event number so the video can be accessed easily by investigators. The Supervisor will reinspect the videos assigned to the officer to ensure all BWC videos have been labeled correctly.

Employees' Evidence.com accounts who are no longer employed with the department are deactivated. After the accounts are deactivated, the former employees no longer have access to view body worn camera digital evidence. The former employees are listed on a "DEPARTED" list kept by the Operational Support Unit. The DEPARTED list is inspected on a monthly basis to insure all former employees no longer have access to Evidence.com.

DATA BREACH OR UNAUTHORIZED ACCESS

SDPD is not aware of any data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

Axon Cloud Services system access control mechanisms are maintained in compliance with the specific Federal Bureau of Investigation's Criminal Justice Information Services (CJIS) security requirements. BWC data is encrypted at rest and in transit. Axon maintains key management practices for managing the encryption keys. Axon maintains policies and practices for Axon Cloud Services that limit remote access to only authorized individuals and require at least two factors for authentication. If a non-police officer/unauthorized user were to find a BWC in the field, the person would not be able to view the footage without Axon's proprietary viewer application, which has password protection.

Additionally, the City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by SDPD's Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of this technology.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were 176 California Public Records Act requests referencing this technology in 2024.

Request Number	Opened Date	Closed Date
24-432	01/19/2024	01/29/2024
24-4445	06/27/2024	07/05/2024
24-1088	02/13/2024	02/23/2024
24-3219	05/09/2024	05/17/2024
24-8538	12/09/2024	12/19/2024
24-8454	12/04/2024	12/13/2024
24-3770	05/31/2024	06/10/2024
24-848	01/31/2024	02/09/2024
24-1161	02/16/2024	02/26/2024
24-1142	02/15/2024	02/23/2024
24-3716	05/30/2024	06/07/2024
24-7222	10/16/2024	10/31/2024
24-3653	05/28/2024	06/07/2024
24-5175	07/30/2024	08/09/2024
24-2669	04/16/2024	04/26/2024
24-1185	02/18/2024	03/01/2024
24-2048	03/21/2024	04/12/2024
24-8400	12/03/2024	12/13/2024
24-2047	03/21/2024	04/12/2024
24-8155	11/21/2024	11/29/2024
24-1442	02/26/2024	03/07/2024

Request Number (continued)	Opened Date	Closed Date
24-6155	09/07/2024	09/19/2024
24-6487	09/19/2024	09/27/2024
24-3849	06/04/2024	06/14/2024
24-4152	06/14/2024	06/24/2024
24-4193	06/17/2024	06/27/2024
24-3718	05/30/2024	06/07/2024
24-6273	09/11/2024	09/20/2024
24-5625	08/16/2024	08/26/2024
24-5630	08/16/2024	08/26/2024
24-4960	07/22/2024	08/01/2024
24-4041	06/11/2024	06/21/2024
24-7422	10/23/2024	11/01/2024
24-2685	04/16/2024	04/26/2024
24-7235	10/17/2024	10/25/2024
24-4890	07/18/2024	07/26/2024
24-4067	06/12/2024	06/21/2024
24-356	01/16/2024	01/26/2024
24-1443	02/26/2024	03/07/2024
24-6340	09/14/2024	09/26/2024
24-4310	06/21/2024	07/05/2024
24-8316	11/27/2024	12/06/2024
24-6694	09/26/2024	10/04/2024
24-4692	07/10/2024	07/19/2024
24-7032	10/09/2024	10/18/2024
24-5376	08/07/2024	08/16/2024
24-8340	12/01/2024	12/12/2024
24-3344	05/14/2024	05/24/2024
24-3690	05/29/2024	06/07/2024
24-7662	11/02/2024	11/14/2024
24-1079	02/19/2024	02/23/2024
24-3613	05/24/2024	06/03/2024
24-4687	07/09/2024	07/19/2024
24-7423	10/23/2024	11/01/2024
24-4212	06/17/2024	06/27/2024
24-2988	05/01/2024	05/10/2024
24-5843	08/26/2024	09/05/2024
24-3822	06/03/2024	06/13/2024
24-5668	08/19/2024	09/03/2024
24-5164	07/30/2024	08/09/2024
24-5293	08/04/2024	08/15/2024
24-2460	04/08/2024	04/18/2024
24-3380	05/15/2024	05/24/2024
24-3987	06/10/2024	06/20/2024
24-4456	06/27/2024	07/05/2024
24-4795	07/15/2024	07/25/2024
24-4648	07/09/2024	07/19/2024
24-4972	07/22/2024	08/15/2024
24-4731	07/11/2024	07/19/2024

Request Number (continued)	Opened Date	Closed Date
24-3717	05/30/2024	06/07/2024
24-1568	02/19/2024	03/08/2024
24-4917	07/18/2024	07/26/2024
24-8830	12/19/2024	12/27/2024
24-5091	07/26/2024	08/05/2024
24-3578	05/23/2024	05/31/2024
24-1686	03/06/2024	03/15/2024
24-4654	07/08/2024	07/18/2024
24-3398	05/15/2024	05/24/2024
24-5638	08/17/2024	08/29/2024
24-6170	09/08/2024	09/19/2024
24-7137	10/14/2024	10/24/2024
24-7424	10/23/2024	11/01/2024
24-1078	02/13/2024	02/23/2024
24-3272	05/10/2024	05/20/2024
24-5400	08/08/2024	08/16/2024
24-3163	05/07/2024	05/17/2024
24-6640	09/25/2024	10/04/2024
24-7205	10/16/2024	10/25/2024
24-715	01/30/2024	02/09/2024
24-6866	10/04/2024	10/14/2024
24-396	01/18/2024	01/26/2024
24-1156	02/16/2024	02/26/2024
24-2852	04/23/2024	05/03/2024
24-2305	04/02/2024	04/12/2024
24-3380	05/15/2024	05/24/2024
24-3987	06/10/2024	06/20/2024
24-4456	06/27/2024	07/05/2024
24-4795	07/15/2024	07/25/2024
24-4684	07/09/2024	07/19/2024
24-4972	07/22/2024	08/15/2024
24-4731	07/11/2024	07/19/2024
24-3717	05/30/2024	06/07/2024
24-1568	02/29/2024	03/08/2024
24-4917	07/18/2024	07/26/2024
24-8830	12/19/2024	12/27/2024
24-5091	07/26/2024	08/05/2024
24-3578	05/23/2024	05/31/2024
24-1686	03/06/2024	03/15/2024
24-4654	07/08/2024	07/18/2024
24-3398	05/15/2024	05/24/2024
24-7334	10/22/2024	11/01/2024
24-8521	12/07/2024	12/19/2024
24-4116	06/12/2024	06/21/2024
24-6023	09/02/2024	09/13/2024
24-6314	09/13/2024	09/23/2024
24-6251	09/11/2024	09/20/2024
24-1385	02/22/2024	03/01/2024

Request Number (continued)	Opened Date	Closed Date
24-6138	09/06/2024	09/16/2024
24-8552	12/09/2024	01/24/2025
24-7662	11/02/2024	11/14/2024
24-4106	06/12/2024	06/21/2024
24-8863	12/22/2024	01/02/2025
24-7510	10/27/2024	11/15/2024
24-8618	12/11/2024	12/20/2024
24-4114	06/12/2024	06/21/2024
24-4663	07/09/2024	07/19/2024
24-6861	10/04/2024	10/14/2024
24-8323	11/27/2024	12/06/2024
24-7557	10/29/2024	11/08/2024
24-3947	06/07/2024	06/18/2024
24-6458	09/18/2024	09/27/2024
24-6178	09/09/2024	09/19/2024
24-6073	09/04/2024	09/13/2024
24-125	01/06/2024	01/18/2024
24-7513	10/27/2024	11/07/2024
24-820	02/03/2024	02/15/2024
24-6763	10/01/2024	Still Open
24-1078	02/13/2024	02/23/2024
24-5956	08/29/2024	09/06/2024
24-8654	12/12/2024	12/20/2024
24-8170	11/22/2024	12/02/2024
24-6222	09/10/2024	09/20/2024
24-6985	10/08/2024	10/18/2024
24-5703	08/20/2024	08/30/2024
24-8961	12/30/2024	01/09/2025
24-8707	12/14/2024	12/26/2024
24-8710	12/14/2024	12/26/2024
24-8709	12/14/2024	12/26/2024
24-3690	05/29/2024	06/07/2024
24-8713	12/14/2024	12/26/2024
24-6958	10/07/2024	10/17/2024
24-8711	12/14/2024	12/24/2024
24-7361	10/22/2024	11/01/2024
24-8708	12/14/2024	12/26/2024
24-8705	12/14/2024	12/31/2024
24-5017	07/23/2024	08/02/2024
24-8720	12/15/2024	12/26/2024
24-8721	12/15/2024	12/26/2024
24-5801	08/23/2024	09/13/2024
24-7556	10/29/2024	11/08/2024
24-122	01/05/2024	01/12/2024
24-2216	03/28/2024	04/05/2024
24-7784	11/06/2024	11/29/2024
24-8706	12/14/2024	12/26/2024
24-3784	05/31/2024	06/10/2024

Request Number (continued)	Opened Date	Closed Date
24-7783	11/06/2024	11/29/2024
24-8704	12/14/2024	12/26/2024
24-8717	12/14/2024	12/26/2024
24-1039	02/12/2024	03/07/2024
24-8712	12/14/2024	12/26/2024
24-8872	12/23/2024	01/16/2025
24-4477	06/28/2024	07/08/2024
24-1888	03/14/2024	03/22/2024
24-4105	06/12/2024	07/02/2024
24-2691	04/16/2024	Still Open
24-7954	11/14/2024	Still Open

ANNUAL COST

The cost for FY 2024 is \$1,145,248.49. For FY 2025 the cost is estimated at \$2,157,618.99. This cost is funded through the state COPS fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

The following modifications to the Axon Body Worn Camera Use Policy are proposed.

- Replace title to "Body Worn Camera System."
- Remove mention of "Axon Body 3" or other Axon hardware and make the terms more general.
 - This change allows for newer versions of the BWCs, as long as no updates or changes to the technology occur. Any such substantive changes would require a review through the TRUST Ordinance process.

Smart Streetlights (SSL)

Department/Division: Police - Special Project and Legislative Affairs

Related Policy/Procedure:

- DP 3.33 Smart Streetlight System
- DP 3.02 Property and Evidence

DESCRIPTION

The San Diego Police Department used video evidence, along with data and information from authorized technologies embedded within Smart Streetlights (SSL) over 1,400 times, to conduct criminal investigations against persons and property and internal investigations. Additionally, video obtained from the Smart Streetlights was used to investigate fatal traffic collisions providing clear understanding to how events unfolded.

SHARING OF DATA

In addition to SDPD personnel providing video evidence and data to the District Attorney's office for criminal prosecution, video evidence and data was accessed by SDPD personnel and disclosed to other law enforcement agencies only after a qualifying crime had taken place (e.g., homicide or shooting) and only when a legitimate investigative need existed. These were the instances where video evidence and data were shared to other law enforcement agencies:

Agency Shared With	Crime
California Highway Patrol (CHP)	187 PC – Homicide
California Highway Patrol (CHP)	Urgent Officer Cover Request
California Highway Patrol (CHP)	187 PC - Homicide

LOCATION

The Smart Streetlights with embedded ALPR technology were attached to City of San Diego streetlight poles.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There were no upgrades or configuration changes that altered the functionality of this technology or the scope of use or deployment on the technology.

DEPLOYMENT LOCATION

The Smart Streetlights with embedded ALPR technology were deployed citywide in all police divisions.

Table 1 - Shows the City of San Diego Council District Map with current Smart Streetlights. For further detail, open attached hyperlink.

https://webmaps.sandiego.gov/portal/apps/webappviewer/index.html



TABLE 1

COMMUNITY COMPLAINTS OR CONCERNS

The Department is committed to protecting the civil rights and liberties of our citizens as presented to the City Council prior to approval of this technology. Other than a letter dated July 31, 2024, from the Community Advocates for Just and Moral Governance titled "Notice of Violations of the TRUST Ordinance – Smart Streetlights and Automated License Plate Readers," the Department has not received any complaints or concerns about this surveillance technology or received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

A supervisor of the Special Projects and Legislative Affairs Unit conducted weekly audits of the system. Any identified discrepancies with metadata entry were immediately addressed with the user.

 All documentation provided to officers regarding improper use of the system is considered a personnel record and not subject to disclosure per California Penal Code section 832.7 and California Evidence Code section 1043 (peace officer personnel records).

DATA BREACH OR UNAUTHORIZED ACCESS

There were no data breaches or unauthorized access to the data collected by the surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology (IT) oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

• https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

Department Procedure 3.33 mandates that videos collected by Smart Streetlights shall be stored in a secured law enforcement facility with multiple layers of physical security and security protection.

Encryption, firewalls, authentication, and other reasonable security measures were utilized to protect digital evidence from Smart Streetlights.

All Smart Streetlights videos downloaded from a video management solution to a mobile workstation or to digital evidence storage like Axon evidence were accessible only through a login/password-protected system capable of documenting all access of information by name, date and time. Only those employees of the San Diego Police Department working in an investigative or enforcement function and authorized by the Chief of Police shall access Smart Streetlights videos.

INFORMATION AND STATISTICS

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were 12 Public Records Act requests regarding SSL.

Request Number	Request Date	Closed Date
24-2164	03/26/2024	04/05/2024
24-2397	4/5/2024	05/22/2024
24-2407	4/5/2024	04/10/2024
24-2735	4/18/2024	04/21/2024
24-3257	5/10/2024	05/21/2024
24-5942	8/28/2024	09/01/2024
24-6390	9/17/2024	09/20/2024
24-6912	10/6/2024	10/20/2024
24-7240	10/17/2024	10/21/2024
24-7535	10/28/2024	11/05/2024
24-8378	12/2/2024	12/07/2024
24-8608	12/10/2024	12/14/2024

ANNUAL COST

On 12-26-2023 an initial payment of \$3,512,500 was paid for installation and one (1) year of service for the 500 Smart Streetlights with embedded Automated License Plate Recognition technology.

On 6-24-2024 a payment of \$6,800 was disbursed for relocation of SSL/ALPR units.

On 12-11-2024 a payment of \$1,449,602.08 was authorized for calendar year 2025 contract obligations.

All funding sources were from the city general fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

The following modifications to the Smart Streetlight Use Policy are proposed:

- Replace references to "Special Projects and Legislative Affairs" & "SPLA" with "program administrator."
 - This change aligns with the new SDPD command structure.
- Remove section with header "Modifications to the Use Policy."
 - This change aligns this use policy with all other SDPD technology use policies.
 Modifications to a Surveillance Use Policy are governed by the Transparent and Responsible Use of Surveillance Technology Ordinance.

76

Other additional typo and language corrections. These corrections do not have any impact on the use of the technology.



San Diego Police Department Special Weapons and Tactics



SWAT Unit Robots - First Look (Gen 1 & 2) and ICOR Mini Caliber

Department/Division: Police/Special Operations – Special Weapons and Tactics (SWAT) Unit

Related Policy/Procedure:

• DP 3.02 - Impound, Release, and Disposal of Property, Evidence, and Articles Missing Identification Marks

DESCRIPTION

The robots that are used by the San Diego Police Department (SDPD) Special Weapons and Tactics (SWAT) Unit are all tracked remote-controlled cameras that can use both "white" light and infrared (IR) light to gain critical intelligence of an area that is deemed too dangerous to put a person or where a person may not physically fit. All of these robots send a signal from the camera on the robot to a monitor controlled by the SWAT operator. All of the robots have multiple cameras on them enabling the operator to see the environment from different angles.

For the 2024 calendar year, the San Diego Police Department SWAT Unit used the following robot makes and models during operations:

- ICOR Mini Caliber
- FirstLook (Gen 1)
- FirstLook (Gen 2)

While the essence of the robots are similar, there are a few capabilities each robot has that offers the SWAT Unit the ability to carry out its mission in the safest manner possible.

The ICOR robot has a mechanical arm attached to it that allows the operator the ability to open closed doors and it has the ability to climb and descend stairs.

The ICOR Mini Caliber robot is the heaviest of the robots, weighing approximately 64 pounds. The ICOR Mini Caliber has the ability to listen to its surroundings but does not have the ability to record any data.

The FirstLook (Gen 1) and (Gen 2) are lightweight robots that can be hand delivered or thrown into areas that may be difficult to access otherwise. The FirstLook robots have a "mesh network" which enables them to relay a signal from one robot to another and back to the controller in order to extend the range of the robots. The FLIR FirstLook (Gen 1) Robot is equipped with a microphone and can hear live audio and relay that sound back to the operator's controller. The FLIR FirstLook (Gen 1) Robot does not record or have the ability to record audio.

The FirstLook (Gen 2) robot is able to record and listen to the environment via microphones and the operator is able to speak through the robot via speakers.

SHARING OF DATA

Data collection, Data Access, Data Protection, Data Retention, Public Access, and Third Party Data Sharing for all robot platforms is listed in the Surveillance Use Policies. No data from these robots was shared with third parties.

LOCATION

The robots are used by the SWAT unit exclusively personnel and housed in the Special Equipment Vehicle or SDPD Headquarters when not in use. The SWAT unit robots are deployed wherever the SWAT unit is called to in an attempt to bring a peaceful resolution to a critical incident.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

The ICOR robot received a hardware update that enables the SWAT Unit to deploy chemical agents into a structure or area remotely. This capability is not permanently affixed to the robot and is only used in specific circumstances. There were no other changes to the robot due to this hardware addition.

The ICOR robot was also sent back to the manufacturer for routine maintenance on consumable parts due to damage sustained during a SWAT incident. There were no upgrades or changes to the operation of the robot. The FirstLook (Gen 2) was sent back to the manufacturer for routine maintenance on consumable parts. There were no upgrades or changes to the operation of the robot.

DEPLOYMENT LOCATION

The San Diego Police Department SWAT Unit is a reactive unit that is called upon by the department to help bring a peaceful resolution to a critical incident. The SWAT Unit robots were deployed approximately 36 times throughout all police service areas in support of high-risk tactical operations, search warrants, or other SWAT support functions.

POLICE SERVICE AREA	DEPLOYMENT
NORTHERN DIVISION (100S)	3
NORTHEASTERN DIVISION (200S)	1
EASTERN DIVISION (300S)	2
SOUTHEASTERN DIVISION (400s)	7
CENTRAL DIVISION (500s)	2
WESTERN DIVISION (600s)	1
SOUTHERN DIVISION (700s)	4
MID-CITY DIVISION (800s)	6
NORTHWESTERN DIVISION (900s)	2
OUT OF CITY (BEAT 999)	8

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy of SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

The SWAT Unit does not produce, collect or share crime statistics.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

These technologies allow SDPD SWAT personnel to gain situational awareness of 90% of any structures or areas they are operating in. They assist in identifying any hazards or safety issues for suspect and officer safety. They also assist in de-escalation by way of being able to see suspect actions and to plan accordingly to evaluate responses ahead of suspect contact, when possible.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no California Public Records Act requests regarding this technology.

ANNUAL COST

In 2024, the two technologies utilized the following budget:

Teledyne FLIR and ICOR robots have a budget of \$12,100 a year, which is funded by the General Fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

The SDPD requests a modification to this technology's Use Policy to include that the First Look II robot would also be utilized by the Special Operations Unit (SOU). Only SWAT, or SOU supervisors after being trained, could authorize the deployment of the First Look II robot. The First Look II robot would still be operated by SWAT personnel exclusively.

Swift Under Door Camera

Department/Division: Police - Special Weapons and Tactics (SWAT) Unit

Related Policy/Procedure:

• 3.02- Impound, Release, and Disposal of Property, Evidence, and Articles Missing Identification Marks

DESCRIPTION

This technology was used in an effort to minimize risk to officers and citizens as well as help de-escalate critical incidents often involving armed or otherwise dangerous suspects. Through the use of cameras, this technology provides a video image of a space that would be either unable to be seen with the human eye using infrared technology or would be too dangerous to place a human in. Through the use of a microphone on the robot, it is able to provide the user with live audio of the space that it is in.

This technology was deployed twice in 2024.

SHARING OF DATA

Any information that was gathered from this technology was not recorded. As such, no data was shared with any non-City entities.

LOCATION

This technology is a portable unit that is not installed anywhere specifically. The robot is a mobile tool used to gain situational awareness in an area that is deemed either dangerous to go into or not able to fit a human being.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

This technology was deployed twice in 2024. Both instances were in the Southeastern Division police service area.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology or received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

SDPD is not aware of any data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

This technology was deployed twice in 2024.

One of those deployments allowed the SDPD SWAT units to check under a door during a mission, to clear the bathroom for potential safety hazards. The camera identified two dogs that were unleashed in the bathroom, thus preventing harm to the officers or the dogs.

This technology was also deployed to visually clear a room, which prevented SWAT officers from having to enter the room if a suspect was present, potentially preventing loss of life and critical time from being diverted in the event.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding this technology.

ANNUAL COST

In 2024, SDPD did not expend any funds for this technology and does not have any projected costs in 2025 regarding this technology.

REQUESTED MODIFICATIONS TO THE USE POLICY

There were no requested modifications to this technology's Use Policy.



San Diego Police Department Tracking Equipment



Code5Group GPS-Integrated Bike

Department/Division: Police -Northern Division

Related Policy/Procedure: None

DESCRIPTION

Global Positioning System (GPS) integrated bicycles allow officers, through a phone application or desktop computer, to place and remotely monitor GPS-integrated bicycles. Commonly referred to as "bait bikes," these bikes are secured to a bike rack or other immovable object. GPS tracking begins only after a bicycle is stolen. Officers are notified of movement and can track the bicycle's location in real-time. The technology allows SDPD to combat bicycle thefts without the need for officers in static positions while giving the ability to track/apprehend the equipment using the GPS. The software and application allow virtual perimeters to be created around GPS integrated bicycles and enable alert notifications. Officers use the vendor application to create virtual perimeters, live track a GPS integrated bicycle and collect location data for reports.

GPS tracking devices allow "bait bicycle" operations. These operations are very effective in apprehending stolen bikes in high theft areas of San Diego. The operation and access to the GPS software is limited to official law enforcement purposes only. Officers operating the GPS devices and software are trained and given authorization from supervisors prior to use. GPS integrated bicycles allow officers to place, get notifications of movement, track in real time and apprehend.

The Bait Bicycle technology was used approximately 40 times in 2024. There were 13 arrests made using this technology which were forwarded to the DA's Office.

SHARING OF DATA

In 2024, data, in the form of written testimony concerning the initial location of the bike and its recovery location, was shared with the District Attorney's Office. The District Attorney's office prosecutes arrests regarding this technology due to the cost of the bike being valued at over \$950. The testimony is also shared with criminal defendants and their attorneys through the criminal discovery process. No data was shared outside the criminal prosecutorial chain.

13 cases were sent to the District Attorney's Office for prosecution.

LOCATION

The integrated GPS hardware is secreted within the bicycle apparatus.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

The surveillance technology operates in the San Diego Police Northern Division area (100 Service Area).

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of this technology. The SDPD has not received any complaints or concerns about this surveillance technology and has not received any reports of disproportionate impacts. The Use Policy continues to protect civil rights and civil liberties.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The SDPD is not aware of any data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of this technology.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

Of the approximately 40 deployments of this technology, there were 13 arrests, and 13 cases were submitted to the DA's Office for prosecution.

CALIFORNIA PUBLIC RECORDS ACT REQUESTS

There were no Public Records Act requests regarding this technology.

ANNUAL COST

The annual fiscal cost of the software is \$4,200. The funds for services and bike repairs are paid through general funds. This will continue in 2025.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to this technology's Use Policy.

Vehicle and Object Trackers

Department/Division: Police - Investigations II - Robbery

Related Policy/Procedure:

• DP 3.02 / Investigative Operations Manuals

DESCRIPTION

These technologies collect location data by using GPS and cellular towers. As the tracker moves it collects the GPS coordinates and the speed of the device.

The San Diego Police Department utilizes vehicle tracking devices to track suspect vehicles involved in ongoing criminal investigations, locate wanted suspects, or locate stolen property. The vehicle trackers were utilized 28 times in 2024.

The Department utilizes object tracking devices to track suspects and locate stolen property. These trackers have not been deployed during 2024.

SHARING OF DATA

Sharing of data is at the discretion of the detective handling the investigation and is not reported back to the Robbery Unit.

Location data may be released to other authorized and verified law enforcement officials and agencies for legitimate law enforcement purposes, which includes criminal investigations and prosecution as allowed by law.

LOCATION

The specific locations where this technology was utilized is being withheld as it would undermine the legitimate security interests of the City.

UPDATES, UPGRADES, AND CONFIGURATION CHANGES

There have been no updates, upgrades, or configuration changes that expanded or reduced the surveillance technology capabilities.

DEPLOYMENT LOCATION

The vehicle trackers were deployed in all SDPD service areas.

COMMUNITY COMPLAINTS OR CONCERNS

The SDPD is committed to protecting the civil rights and liberties of our citizens as presented to the City Council for approval of these technologies. The SDPD has not received any complaints or concerns about these surveillance technologies and has not received any reports of disproportionate impacts. The Use Policies continue to protect civil rights and civil liberties.

These devices are used to track specific targets, not general groups. The devices require a warrant to be utilized or in certain circumstances the devices can be utilized without a warrant on subjects with 4th Amendment waivers.

AUDITS OR INVESTIGATIONS

There were no reported violations of the Surveillance Use Policy or SDPD Policy or Procedure regarding this technology.

DATA BREACH OR UNAUTHORIZED ACCESS

The Department is not aware of data breaches or unauthorized access to the data collected by this surveillance technology.

DATA BREACH DETECTION

The City's Department of Information Technology oversees the IT governance process and works with SDPD's Department of IT regarding project execution and risk assessment, selecting, and approving technology solutions. Cyber security and technology risks are also assessed by the Department of IT. For additional details related to IT governance processes, refer to the information at the following link:

https://www.sandiego.gov/sites/default/files/fy23-fy27-it-strategic-plan-sd.pdf

INFORMATION AND STATISTICS

There are no direct relational crime statistics associated with or produced by the use of these technologies.

Should the public want to access crime statistics for the City of San Diego, they can visit the City's *Crime Statistics & Crime Mapping* webpage: <u>Crime Statistics & Crime Mapping</u> | <u>City of San Diego Official Website</u>. Accessible via this webpage is the City's neighborhood crime summary dashboard: <u>San Diego Neighborhood Crime Dashboard (arcgis.com)</u>. A tab on this dashboard, Crime Data Explorer, allows the user to query crimes specific to a City neighborhood.

Additionally, crime data is also available on the City's Open Data Portal: <u>Datasets - City of San Diego Open Data Portal</u>. This crime data can be downloaded into usable files; also available on this site are dictionaries to help navigate the different data sets.

CALIFORNIA PUBLIC RECORDS ACT REQUEST

There were no Public Records Act requests regarding these technologies.

ANNUAL COST

The cost for the service is \$15,045.25 a year for the vehicle trackers.

The cost for the service is \$1560.00 a year for the object trackers.

The funding for the vehicle and object trackers is from the Department's General Fund.

REQUESTED MODIFICATIONS TO THE USE POLICY

There are no requested modifications to these technologies' Use Policies.



Conclusion



This Annual Surveillance Report reaffirms the SDPD's commitment to providing open dialogue and transparency to our community members and elected officials. The surveillance equipment the SDPD employs allows officers to enhance the safety of the public, provide officers with better situational awareness, resolve critical incidents safely, and assist in criminal investigations. The SDPD continues to strive to preserve human life, partner with the community, hold ourselves to the highest standards of integrity and advance innovations within the law enforcement community.

This report encapsulates the various technologies utilized by the SDPD to protect and serve the community, in addition to ensuring compliance with the law. The SDPD continues to meet or exceed the requirements of the ordinance. The SDPD has complied with the ordinance and has demonstrated the benefits to the community of the City's acquisition and use of the surveillance technologies outweigh the costs. The proposed use of surveillance technology will safeguard civil rights and civil liberties. Based on the facts and information presented to the City Council, there is no effective alternative to the proposed surveillance technology that provides a lesser financial cost to the City and impact on civil rights or civil liberties.

This Annual Surveillance Report has fulfilled the obligations under the Municipal Code, specifically, the Transparent and Responsible Use of Surveillance Technology ordinance. The SDPD looks forward to feedback from the Privacy Advisory Board, community stakeholders, and City Council during this process and in the future.