

# Transparency Report

Save

Create a public-facing Transparency Portal by customizing the template below. Transparency Portals are highly recommended to show how your organization utilizes Flock technology while simultaneously respecting privacy.

Please note that by enabling a portal, you are making public potentially sensitive data.

## Overview

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

## Policies

### Title

What's Detected

### Value

License Plates, Vehicles



### Title

What's Not Detected

### Value

Facial recognition, People, Gender, Race



## Usage

### Title

Data retention (in days)

### Value

Data retention (in days)

This value will be automatically generated according to your Flock settings.



### Title

Number of owned cameras

### Value

Number of owned cameras

This value will be automatically generated according to your Flock settings.



This value will be automatically generated according to your Flock settings.



+ Add Entry

**Title**

Searches in the last 30 days

**Value**

Number of searches in last 30 days

This value will be automatically generated according to your Flock settings.



**Title**

Public Search Audit

**Value**

Search Audit of all searches in last 30 days

This value will be automatically generated according to your Flock settings.

Your **organization search audit** will be made available to the public with the fields: anonymized user id, search time, number of cameras searched, reason for search.



+ Add Entry

## Additional Information

**Title**

Recent Success Story

**Value**

Enter value here



**Title**

Additional Info

**Value**

Enter value here

