ALPR

Detective Training
Login Screen
After you initial login, the system will ask you to change your password.
Verify User information is correct

Select the Alerts you would like to receive.

If you create a Geo-Zone remember you will only receive an alert if the license plate is scanned within your Geo-Zone.

After all changes are made remember to select the "Update" button to save all changes.
Quick Search

Home

Quick Search

Batch Plate Search

NVLS Vehicle Location
When searching for partial plates use:

(*) For searches missing more than one character.

(?) For searches missing only one character.

Using a Geo-Zone and Date & Range will also help narrow our search.

Remove the check box “Records to Show”
Please fill out the Auditing form, including:

- Who the search is for
- Case number
- Reason for the search (minimum 13 characters)
Batch Plate Search
Batch Search

Batch Plate Search

Select a File

Download Template | Browse

All Available Detections

Date Range

From: [input field]
To: [input field]

Mapping

Use Map Profile: Not Used

Create Map | View Map

Search

Excel sheet with following data:

PlateNumber001
PlateNumber002
PlateNumber003
PlateNumber004
PlateNumber005
Single License Plate Entry

Home

Add Hot Plate

Manual Hot-List

Auto Hot-List
• Enter Hot-Plate
• Select Alert Level
• Select Distribution
  • All agency users
  • Specific users
  • Enter email address if no user created in the system.
• Set date to make hot plate inactive.
By selecting all agency users you are allowing all of your specific agency users to be notified if this vehicle is detected by any license plate reader operating under our shared regional database. These officers will be notified either by email or via Car Detector application if on patrol.

By Selecting “Select Users” you can assign which users at your specific agency will get notified if this vehicle is detected. Note – the officer driving the ALPR vehicle may not be notified if he was not one of the users selected.

By selecting “Only Email Recipients” allows you to alert someone that does not have a user account at your specific agency.
Required Auditing

This Agency requires an Audit inquiry for this transaction. Please complete the following information before proceeding:

- [ ] This transaction is executed for my purposes.
- [x] This transaction is executed on behalf of the following:

  (Enter Name - On behalf of)

  (Enter Case Number)

This transaction is executed for the following reasons:

(Please enter a minimum of 12 / maximum of 255 characters)

[Continue] [Cancel] [Clear]

Please fill out the Auditing form, including:

- Who the hot-list is for
- Case number
- Reason for the search (minimum 13 characters)
Upload multiple Hot-Plates

- Home
- Add Hot Plate
- Manual Hot-List
- Auto Hot-List
Upload a Hot-List File

Step 1: Select File for Distribution
* Select a File: [Browse]
(File size must be less than 30MB)
* Distribution: [-Select-]

Step 2: Select Hot-List Template
Do you have a template for this hotlist? [Yes] [No]
* Select a Template: [-Select-]

Step 3: Optional Hot-List Details
- Assign Alert Level: [-Select-]
- Make Inactive after: Days
- Generate historical Hits for last: Days

[Upload Hot-List] [Cancel]
Upload a Hot-List File

Step 1: Select File for Distribution

* Select a File: [Browse]

(File size must be less than 30MB)

* Distribution: [Select-]

Step 2: Select Hot-List Template

Do you have a template for this hotlist?  ○ Yes  ○ No

Enter Name: 

Enter Description: 

Is there a header on this hotlist?  ○ Yes  ○ No

Is this hotlist 'Delimited' or 'Fixed Width'?  ○ Select ○ Fixed Width

[Next]  [Cancel]

1. First create a template in Excel (vehicle color, make, model, license plate, etc)
2. Specify how the template is delimited (fixed width, coma, etc)
3. Give the template a name and save the template as a CSV file
4. Select distribution, ALERT type, and inactive date
Verify a license plate is "Hot-Listed"
Enter license plate number to verify "hot plate" is associated with a hot-list

**Search Records**

**Time Period**
- **Recent Upload:**
  - All

- **Upload Period:**
  - Start Date:
  - End Date:

**Filters**
- **Hot Plate:**
  - All Sources
- **Hot-List Source:**
  - 187 PC
  - 314 Suspect
  - Anaheim CAU Hotlist
- **Alert Type(s):**
  - All Alert(s)
  - 20120716
  - Abandoned Vehicle
  - Amber Alert
- **State:**
  - All
- **Agency:**
  - All
- **Status:**
  - Active
- **Only Records with Comments**

**Hot-List Records**
- Total Hot-List Records: 307,738

**Contributor** | **Source** | **HotList Records**
--- | --- | ---
1 | CA-DOJ SLR | 212,732
2 | CA-DOJ SVS | 94,999
3 | LEARN | 4
4 | Anaheim CAU Hotlist | 2
5 | OC Bolo | 1

'Search Records' to create Reports, View, Edit and Delete existing Hot-List records in LEARN
The hot-plate searched for is associated with the CA-DOJ_SVS hot-list. The alert placed on the vehicle is for a stolen vehicle.

High-light the list and select “View”, this will give you the details associated with the vehicle.
### Hot-List Data

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hot Plate #</td>
<td>SAM123</td>
</tr>
<tr>
<td>State</td>
<td>CA</td>
</tr>
<tr>
<td>Alert</td>
<td>Stolen Vehicle</td>
</tr>
<tr>
<td>Alert Level</td>
<td>High</td>
</tr>
<tr>
<td>Source</td>
<td>CA-DOJ_SVS</td>
</tr>
<tr>
<td>Order Date</td>
<td>01-09-13</td>
</tr>
<tr>
<td>Agency</td>
<td>Anaheim Police Department</td>
</tr>
<tr>
<td>Loaded By</td>
<td>Internal</td>
</tr>
<tr>
<td>Date of Load</td>
<td>10-03-14</td>
</tr>
<tr>
<td>Status</td>
<td>Active</td>
</tr>
<tr>
<td>Order ID</td>
<td>SAM123CA</td>
</tr>
</tbody>
</table>

### Vehicle Data

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Owner</td>
<td>N/A</td>
</tr>
<tr>
<td>Year</td>
<td>N/A</td>
</tr>
<tr>
<td>Make</td>
<td>N/A</td>
</tr>
<tr>
<td>Model</td>
<td>N/A</td>
</tr>
<tr>
<td>VIN</td>
<td>N/A</td>
</tr>
</tbody>
</table>

### Comments

Last Comment:
Use **Stakeout** to compare up to 20 locations for common license plates.
- Add a location, date and time for search.
- By selecting daytime images in nighttime images the system will attempt to locate a daytime photo of the car and attach a thumbnail photo so you can easily see color and other distinct features.
After creating a new GEO-Fence select “search” and you will get a new set of visits on the left hand column. The system will only give you the most recent 10,000 license plates within a given GEO-Fence.
After selecting “search” note the visits are now different and the path the ALPR vehicle took is as well.

Note the tab above the map says “Loc #1”, by selecting the + symbol you can open up a new map.
While in "Loc #2" type in a new address, date, and time. Note the map will not change until you select "search".
Up to 20 separate locations can be entered in the system for comparative analysis.

<table>
<thead>
<tr>
<th>Visit</th>
<th>Date/Time</th>
<th>Plates Scanned</th>
<th>Target Scanned</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>10-30-14 09:04:05</td>
<td>2</td>
<td>NO</td>
</tr>
<tr>
<td>2</td>
<td>10-29-14 21:27:08</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>3</td>
<td>10-29-14 14:47:58</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>4</td>
<td>10-29-14 09:24:20</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>5</td>
<td>10-28-14 13:59:23</td>
<td>2</td>
<td>NO</td>
</tr>
<tr>
<td>6</td>
<td>10-28-14 09:11:42</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>7</td>
<td>10-28-14 02:48:10</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>8</td>
<td>10-27-14 20:13:27</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>9</td>
<td>10-27-14 10:10:20</td>
<td>4</td>
<td>NO</td>
</tr>
<tr>
<td>10</td>
<td>10-27-14 09:58:37</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>11</td>
<td>10-25-14 04:10:41</td>
<td>1</td>
<td>NO</td>
</tr>
<tr>
<td>12</td>
<td>10-24-14 14:31:01</td>
<td>5</td>
<td>NO</td>
</tr>
</tbody>
</table>
Select "Output Report" and the report box below will open. Now select "Common Plate Report", this will create a PDF or text file of the comparative analysis.
Locate analysis will give you a complete break down of a license plate by location.
The locations in the Associate Analysis search are placed into Stakeout, notice the multiple locations above the map. Select "Output Report" just like you would in when going into Stakeout directly.
Dashboard is for monitoring ALPR activity within your agency and between shared agencies. Total detections, detections by agency, or by individual users or systems.
Multiple perimeters to choose from:
Date, data type, agency, and users

Schedule an automated report

The magnifying glass gives you a more detailed view.

Activity Search

Data Contribution

Total Detections: 667,748

Duration

- Interval: Last 7 Days
- Period: 
  - Start Date: 
  - End Date: 

Data Contribution View

- Type: Detections
- Mode: Pie Charts
- System: Mobile and Fixed

Filters

Agency

- 1 Anaheim Police Department
- 2 Bakersfield Police Department
- 3 Brentwood Police Department

Select All Agency

User

- 1 Alexandra Monzon
- 2 Alison Adamo
- 3 Amanda Medina

Select All User

System

User

System
Other Functions

- My Profile
- License Plate Query
- Hot-List Management
- Mapping Tools
- Stakeout
- Locate Analysis
- Dashboard
- Other Functions

Give Us Your Feedback!
Need Passwords changed, users added or deleted, setting changed, etc. select the Contact Manager Tab to find out who at your agency to contact.
If for some reason your agency detections have failed to upload automatically you can manually upload the detections by selecting the corresponding file on your computer.
Detections should be uploaded in real time via cellular connection or Wi-Fi but if this fails you can manually upload the file.