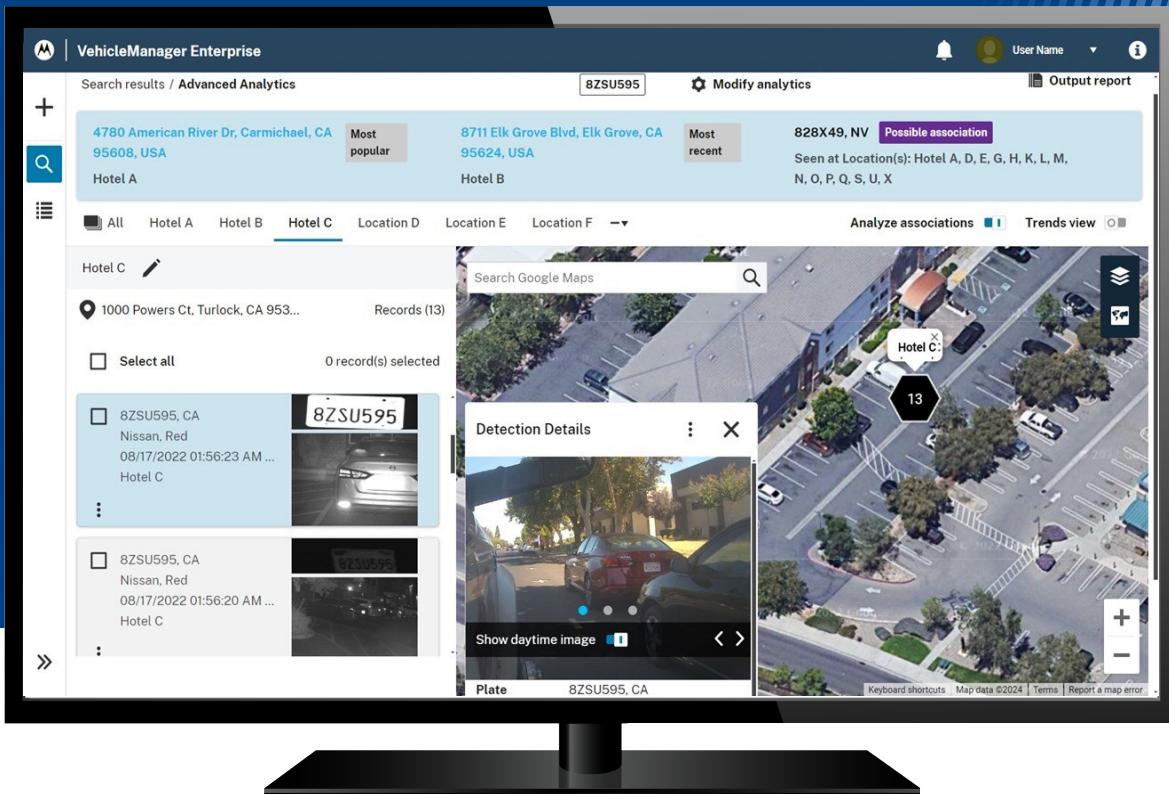# VehicleManager Enterprise

Enhance safety & operations with license plate recognition insights

MOTOROLA SOLUTIONS

Data is cumbersome. Intelligence is actionable.

License plate recognition (LPR) data alone solves nothing. It is only with analysis that it can reveal patterns, trends and associations which generate leads |and assist you in enhancing safety and operations.

Take your site beyond simple license plate searches and hot list alerts in order to find vehicles of interest faster. VehicleManager Enterpriseis a vehicle location intelligence solution that builds upon the basics of license plate recognition with patented, powerful analytics which help your team instantly transform license plate recognition data into actionable intelligence.

Find the needle in a haystack

Easily search for, find and review the location history of a vehicle of interest and determine where it may be located in the future.
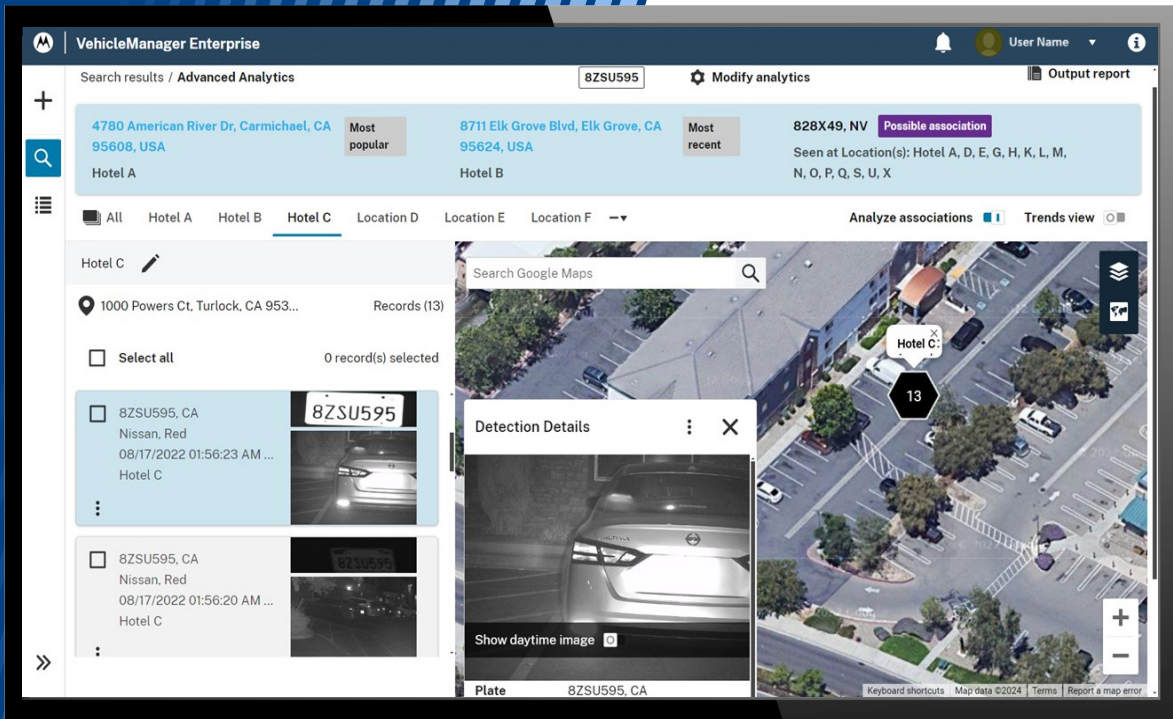
Discover new vehicle leads

Jumpstart your investigation by identifying vehicles you may not have known were connected to each other or specific locations.

Heighten your awareness

Configure and share hot lists and alerts for vehicles of interest to your team. Receive alerts and access tools anywhere.

2

Find the needle in the haystack

VehicleManager Enterprise provides complete and partial plate search capabilities with date and time filters to focus on detections that are most relevant. Detection data is intuitively displayed in a timeline view as well as on a map with integrated Google mapping tools.
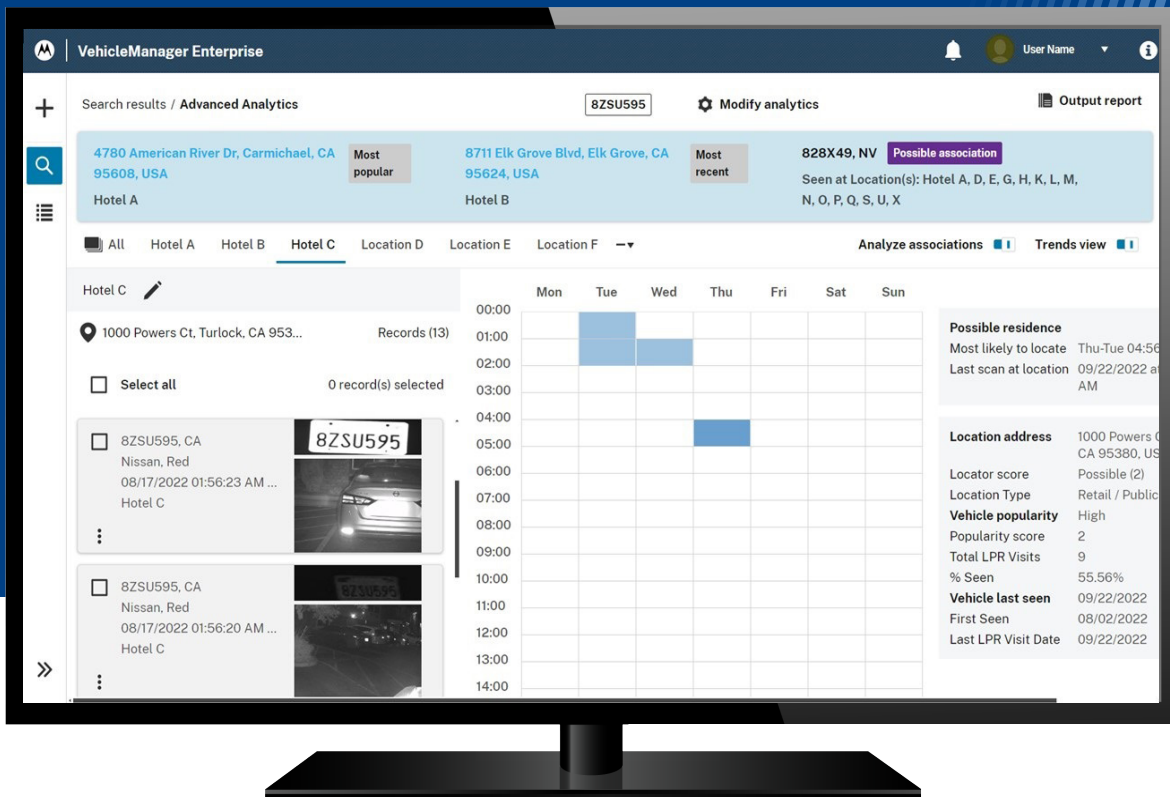
Locate the license plate

Identify a vehicle's license plate utilizing the most diverse LPR search platform by searching local data and/or shared data.

Identify previous events

Once a vehicle is identified as one of interest, quickly search for previous sightings which may reveal related incidents to strengthen your current case.

Discover new vehicle leads

Jumpstart your investigation by identifying vehicles you may not have known were connected to each other or specific locations. Our location-based, searching capabilities allow you to create a geo-fence, set a time and date range and even apply vehicle year, make, model and color filters to find a vehicle that has frequented a specific area. Even search across locations to find a vehicle common to multiple areas. Looking for multiple vehicles? Once you've identified your vehicle of interest, conduct Advanced Analytics to determine others which have been sighted parked near or traveling with your target vehicle.

Discover organized retail crime theft teams

Proactively receive reports generated from locally-installed LPR equipment to show common vehicles at numerous locations over specific time periods.
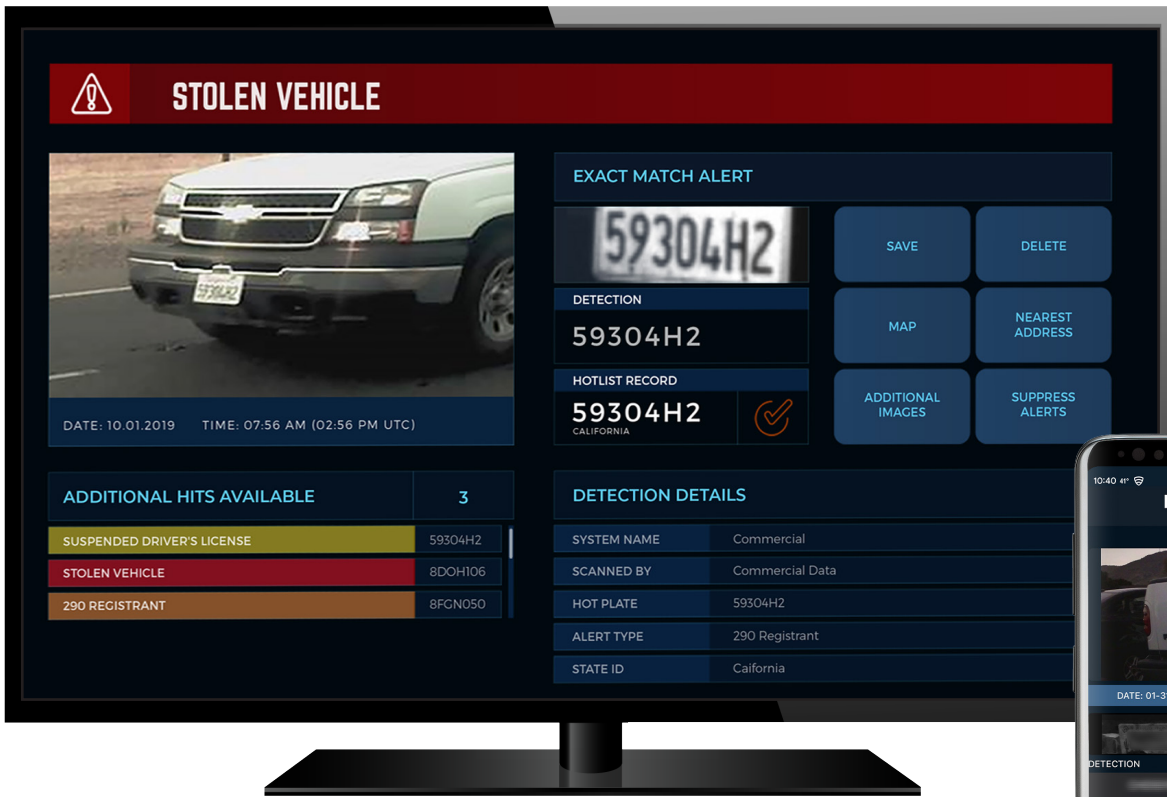
Collaborate with law enforcement

Directly share your site data with law enforcement to allow your data to be cross referenced with criminal justice lists only accessed by law enforcement.
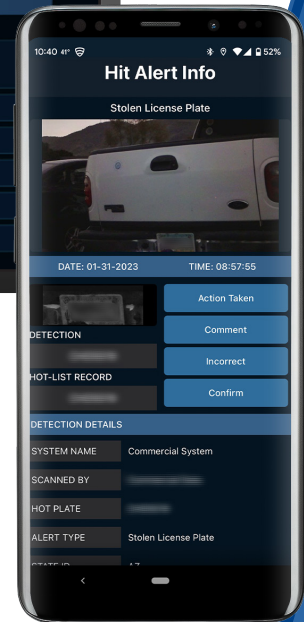
Identify associated vehicles

Utilizing our association and alerting tools, quickly identify vehicles that are regularly traveling with each other or are often parked next to each other at different locations.

STOLEN VEHICLE

EXACT MATCH ALERT

59304H2

| SAVE | DELETE |

DETECTION

59304H2

| MAP | NEAREST ADDRESS |

HOTLIST RECORD

59304H2
CALIFORNIA

| ADDITIONAL IMAGES | SUPPRESS ALERTS |

DATE: 10.01.2019   TIME: 07:56 AM (02:56 PM UTC)

ADDITIONAL HITS AVAILABLE	3
SUSPENDED DRIVER'S LICENSE	59304H2
STOLEN VEHICLE	8DOH106
290 REGISTRANT	8FGN050

DETECTION DETAILS

SYSTEM NAME	Commercial
SCANNED BY	Commercial Data
HOT PLATE	59304H2
ALERT TYPE	290 Registrant
STATE ID	California

Target Alert Service (TAS)

Hit Alert Info

Stolen License Plate

DATE: 01-31-2023   TIME: 08:57:55

	Action Taken
DETECTION	Comment
	Incorrect
HOT-LIST RECORD	Confirm

DETECTION DETAILS

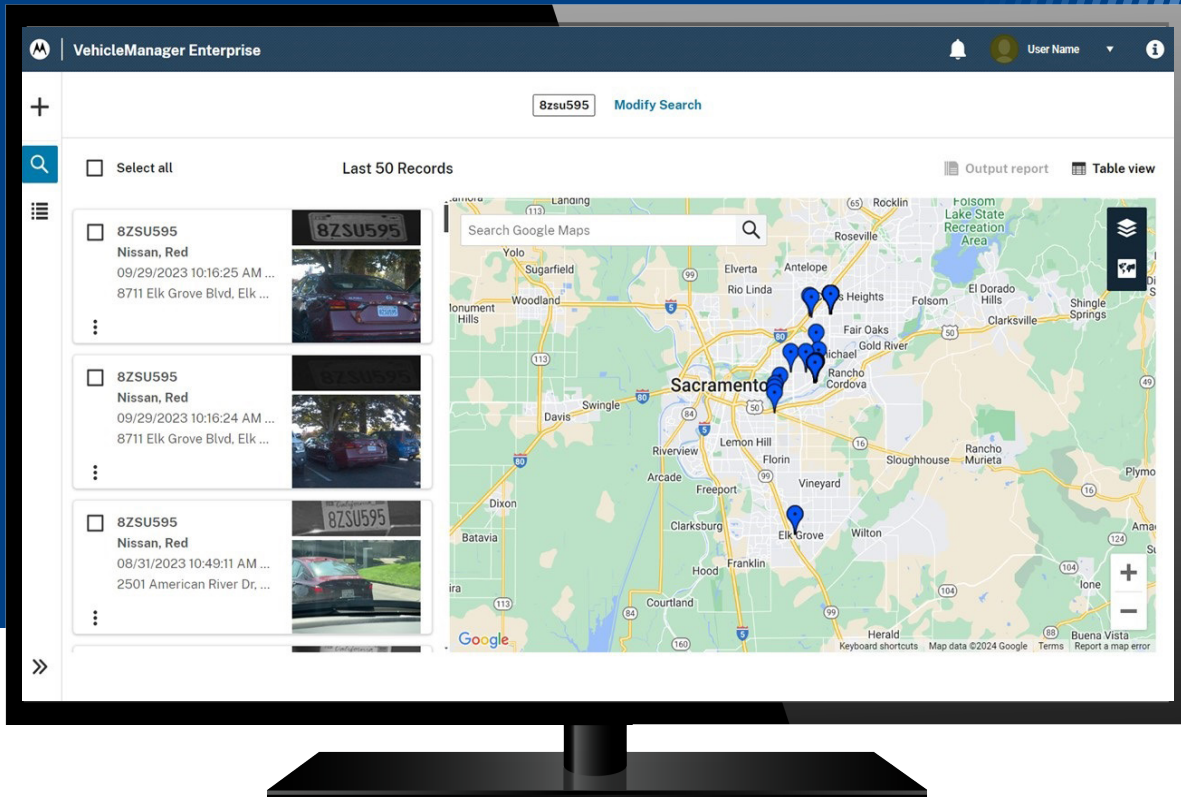| SYSTEM NAME | Commercial System |
SCANNED BY	
HOT PLATE	
ALERT TYPE	Stolen License Plate

Mobile Companion App

Heighten your awareness

Configure watch lists and alerts for vehicles of interest. Watch list creation can be done at the individual, group or site level with provisions for who has access. To receive alerts when a watch listed vehicle is detected, you have various options at your disposal.

- System users can receive alerts on in-car LPR software or on smartphones with push notifications from Mobile Companion.

- Use association findings to determine when there are correlations to two or more locations. From dignitary protection to identifying criminal organizations targeting your locations, let the data tell you what you don't know.

- Your operations center can use our dedicated Windows application, Target Alert Service (TAS), to receive alerts and send security enforcement units to respond.

Receive an alert and want to do some additional investigation? VehicleManager Enterprise is cloud-based and available on desktop or mobile meaning that it can be accessed from anywhere you have an internet connection and through any device.

Control your systems & data

Beyond advanced search, analysis and alerting, VehicleManager Enterprise is designed to keep you in complete control of your systems and data. Manage your Motorola Solutions LPR camera systems as well as integrate LPR data from other systems all in one place. Additionally, choose how long your data is retained based on your local law and regulations - not our rules. Lastly, our easy data sharing capabilities, with built-in memorandum of understanding (MOU) templates enables you to better collaborate with other business partners as well as law enforcement agencies.

Camera Network

Collect detection data from any LPR camera systems.
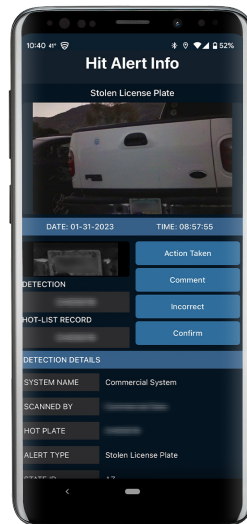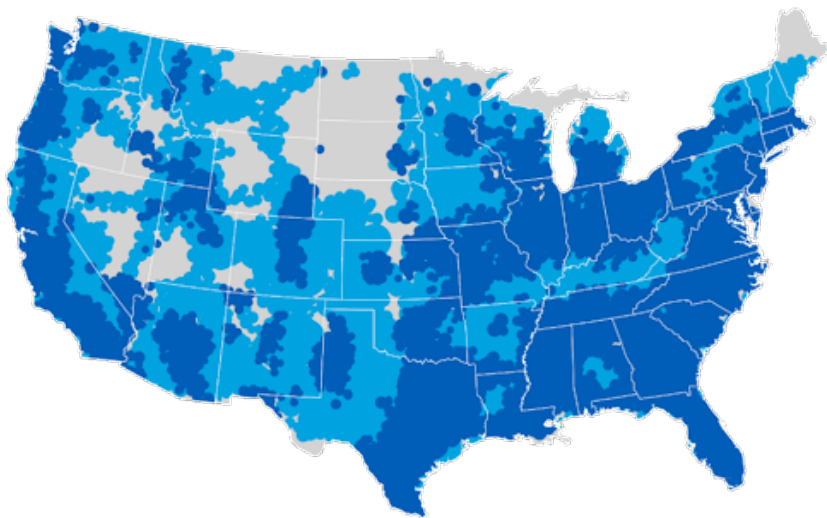
Data Retention

Set retention rules based on what works for you - not us.

Data Sharing

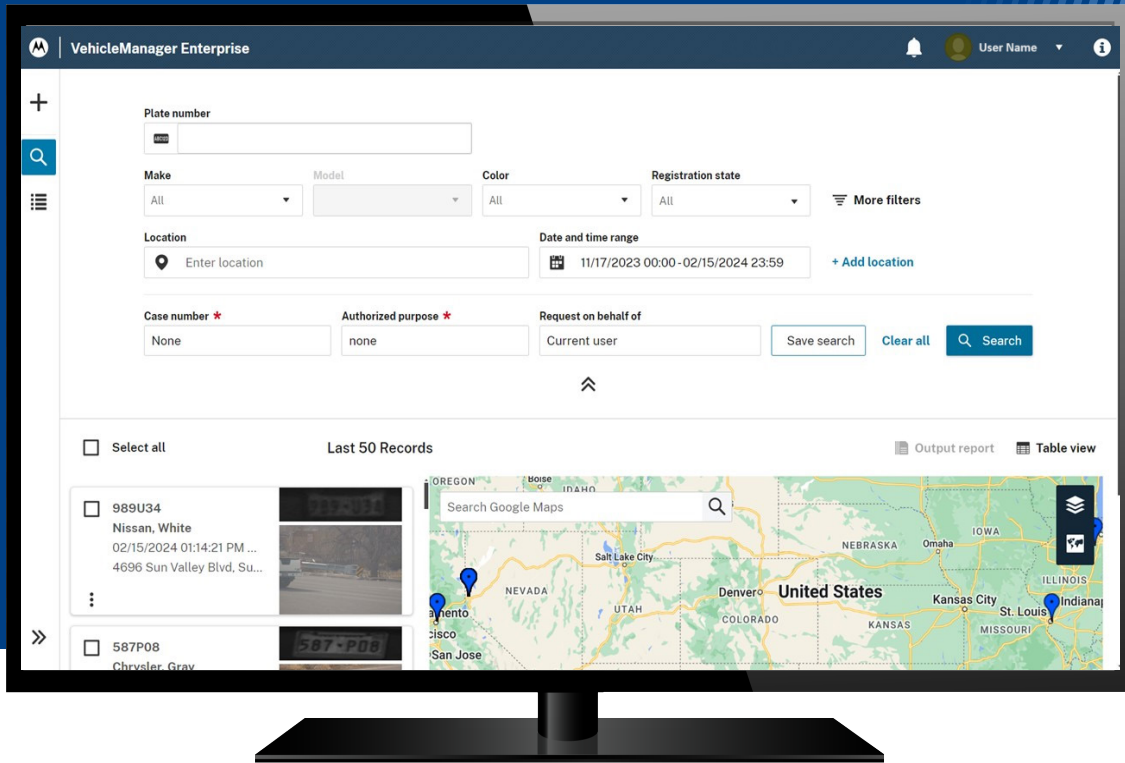"Grow" your network with business partners.

3000+ customers in the Vigilant LPR ecosystem and capable of sharing data

20B+ total detection records inthe VehicleManager Enterprise platform

1M+ Scans a day sent into the enterprise ecosystem

Not ready to build your own LPR camera network? Start with just Mobile Companion for LPR data capture from any Android or iOS device or even just subscribe to VehicleManager Enterprise and access shared data from other sites and from Motorola Solutions' secure commercial LPR data network.

Designed for responsible use

License plate recognition is not a trivial technology. That's why we take security seriously. VehicleManager Enterprise is designed to work seamlessly with our camera systems to provide data protection and integrity with end-to-end encryption and hashing. Access to your system requires authentication from a secure web-browser and you can provision users and groups to only have access to certain features or capabilities. Within the system, every keystroke and user action is recorded, with additional usage justification requirements for certain functionality, so that detailed audits can be conducted and accountability is never compromised.

A part of having a secure system is making sure that you're staying up to date. That is why we routinely deliver system updates to you that not only keep you secure, but bring you our best, most powerful new features as soon as they are ready. Software updates for VehicleManager Enterprise occur automatically and almost always include advance notification with information on enhancements.

Expert training & 24/7 support

Becoming an LPR power user doesn't happen overnight. That is why our training team offers on-site, virtual and on-demand training for our entire portfolio. You can even access training if you're not a customer to see if our solutions are right for you. Our training team is all former users who been in investigative law enforcement positions. With a broad variety of experiences as officers, detectives and analysts, they'll even provide assistance on specific cases if needed.

And while we hope you never need it, our support team is always available to help. Call or email and our technicians will work with you to troubleshoot and fix any issues with your system. If you have a faulty camera or need a license key, we also have online forms available to expedite the return authorization process or license key lookup.

Enhance your security & operations with license plate recognition

To do license plate recognition well, you need the right tools for the job. We provide the most flexibility and options for capturing license plate data with fixed, mobile, trailer and quick-deploy camera systems, video-based integration and even mobile apps. All of these are equipped with our in-house developed, industry-leading LPR algorithm that is relied upon by businesses and law enforcement agencies world-wide.

Beyond ensuring you can collect the data you need, our suite of software solutions, including VehicleManager Enterprise combines robust watch list management and alerting options with patented, powerful search and data analytics to equip your team with the insights they need to enhance security and operations.

Our software also keeps you in complete control of your data and systems with camera management, site-defined data retention and broad data sharing options with built in memorandum of understanding (MOU) templates for you and your partners.

Lastly, to ensure your program is most successful, your solution is backed by a team who has built our license plate recognition portfolio to be secure and designed for responsible use from the ground up. You also have access to 24/7 support and free in-person, on-demand and virtual training from our expert trainers, all of whom were former users and want nothing more than to help you succeed.

To learn more, visit:
www.motorolasolutions.com/vehiclemanagerenterprise

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