

# ORCHESTRATE + VIGILANT LICENSE PLATE RECOGNITION INTEGRATION

RECEIVE AUTOMATIC ALERTING IN RESPONSE TO UNKNOWN OR UNWANTED VEHICLES ON YOUR PROPERTY



## ENSURE FACILITY CONTROL AND SAFETY FOR PERSONNEL AND STUDENTS

License plate recognition (LPR) technology has been used for decades across the world by law enforcement agencies to help generate leads and close cases. LPR camera systems deployed in fixed, portable and mobile configurations capture photos of vehicles and accurately extract license plate information as well as make and model data, complete with date, time and GPS.

The security and safety delivered by LPR to law enforcement efforts is also critical to business operations. At Motorola Solutions, we've taken the benefits of "purpose-built" LPR for business one step further by integrating the technology with Orchestrate, our ecosystem workflow automation tool. With this integration, license plate detections can trigger real-time alerts to improve safety and enhance your team's productivity.



### DETECT

A vehicle pulls into the parking lot of the local elementary school. The license plate is immediately captured by Motorola Solutions' Vigilant LPR system.



### ANALYZE

The plate information is run against the Vigilant ClientPortal Watchlist and VehicleManager Hotlist. The vehicle is registered to a known sex offender.



### COMMUNICATE

The LPR "hit" automatically triggers an alert in Orchestrate. Predefined workflows immediately send MOTOTRBO™ text messages to the school Safety Resource Officer (SRO) and administrators, informing them of the situation with details about the individual. Local law enforcement is made aware of the situation.



### RESPOND

The SRO meets the individual outside the building and reminds them of the law that they must be 500 ft. from school property. The offender willingly returns to their vehicle and quickly exits the parking lot. The SRO notifies school staff and local authorities that the situation has been de-escalated and everyone is safe.

For more information contact your Motorola Solutions representative or visit: [motorolasolutions.com/orchestrate](https://motorolasolutions.com/orchestrate)

