

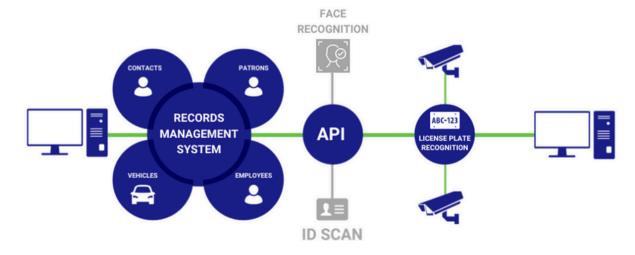


MONITORING EMPLOYEE AND PATRON ACTIVITY USING LICENCE PLATE RECOGNITION TECHNOLOGY

OMNIGO ITRAK SOFTWARE INTEGRATION

Your ability to proactively monitor, alert, and respond in real-time to the entry and/or exit of employees, patrons, and contacts associated with vehicles at all properties is essential to maintaining your reputation as a safe entertainment experience. License Plate Recognition (LPR) systems excel at detecting plates and vehicle features but fall short of delivering their full value when operated independently from the core system for employees, patrons, contacts, and vehicles – Omnigo iTrak.

Here's how Omnigo's iTrak LPR API provides integration with LPR systems to give real-time visibility and alerting to the presence of vehicles associated with good and bad actors.



ENROLLING VEHICLES FOR LICENSE PLATE RECOGNITION

iTrak Operators select vehicles to enroll for LPR by either enabling the LPR checkbox in the Vehicle form or by banning the owner (patron/subject) of the vehicle within iTrak. The vehicle plate number hotlist is uploaded into the iTrak LPR API. The API shares the data with the License Plate Recognition system at a customizable frequency, such as every hour or once a day.



MATCHING RECOGNITION EVENTS IN ITRAK

When the LPR software detects a vehicle, it extracts the license plate information. If the plate matches an enrolled vehicle, it records the recognition event and immediately notifies iTrak through the API. iTrak matches the event with its records and helps operators determine customizable actions to take based on vehicle owners in Banned, Watch, or VIP lists.



RECOGNITION EVENT ALERTING

The location of the LPR camera that recorded the recognition event is known by iTrak and is used to inform rules regarding the delivery of alerts to the iTrak web application on desktops. Security officers working in a specific property or area can singularly receive the alert while the security director responsible for that property can also be included.



LEARN MORE OR REQUEST A LIVE DEMO



WWW.OMNIGO.COM