

ELSAG[®] ALPR BORDER SECURITY SOLUTIONS



ELSAG[®] AUTOMATIC LICENSE PLATE READERS PROVIDE POWERFUL BORDER SECURITY SOLUTIONS

Law enforcement missions designed to protect and secure national and regional borders are significantly enhanced by deploying ELSAG[®] Plate Hunter Automatic License Plate Readers (ALPR). Our fixed and covert solutions identify suspect vehicles or vehicles of interest, while allowing border traffic to move quickly and efficiently.

ELSAG ALPR cameras placed at border crossings, ports and other key areas accessible to automobiles, read the license plates of all passing vehicles.

Every plate number is instantaneously compared to white lists or hot lists, and when a suspect vehicle is identified, alarms are broadcast in real time to a command center and to officers' in-car computers, for immediate interdiction.



Mobile ELSAG border checkpoint

ELSAG® ALPR Border Security Solutions



SUSPECT VEHICLE IDENTIFICATION

ELSAG® Fixed Plate Hunter ALPR cameras, mounted on poles or gantries, continuously read the license plates of all passing vehicles within 35m (115 feet). Each license plate number is automatically compared to lists of suspect plate numbers such as the criminal lists, sex offender lists, and watch lists. If the system reads a plate number included on a list, alarms are broadcast instantaneously to a command center and nearby officers, for immediate interdiction.



ALPR COVERT SYSTEMS

For border security missions that require discretion, we offer covert solutions which allow our ALPR systems to read and process license plates from within housings that conceal their presence. Consider our Covert Barrel Camera, Covert Tool Box System, Covert Cargo Carrier Camera, and other covert systems readily available, or we can discuss your need for a custom product.

ACCESS CONTROL

For areas designated as having restricted vehicle access, white lists will contain the license plate number for all permitted vehicles. When the ELSAG ALPR system reads a plate not included on the white list, alarms broadcast instantaneously to a command center and nearby officers, for immediate interdiction.



ELSAG ENTERPRISE OPERATIONS CENTER™


It's beneficial to store all data collected by your ELSAG ALPR systems in the ELSAG Enterprise Operations Center (EOC) data management system so you can access and analyze it at any time. Querying your ALPR data can aid investigations by assisting with link analysis, suspect surveillance, traffic pattern analysis, and provide many other clues.

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