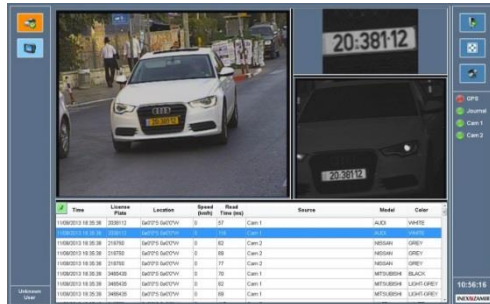


FEATURES & BENEFITS

- Accurate Vehicle Identification Of Moving Or Parking Vehicles Regardless Of Weather Or Lighting Conditions, Day Or Night
- Empowers Field Officers With Interactive Information Sharing
- Alerts Officers In Real-time To Vehicles Of Interest
- Dynamic Watchlist(s) Updating



IZPATROL – MOBILE Camera



IZPATROL – MOBILE User Interface



IZPATROL – MOBILE User Console

INEX/ZAMIR's IZPATROL – MOBILE VEHICLE OF INTEREST SOLUTION presents the best combination of speed and accuracy in automated vehicle identification specifically designed for operation in law enforcement patrol vehicles. The **IZPATROL – MOBILE SOLUTION** mounts to the patrol vehicle, delivering full coverage to the immediate surrounding areas, to provide vehicle identification, audible and visual alerts and real-time communications with the back office central command.

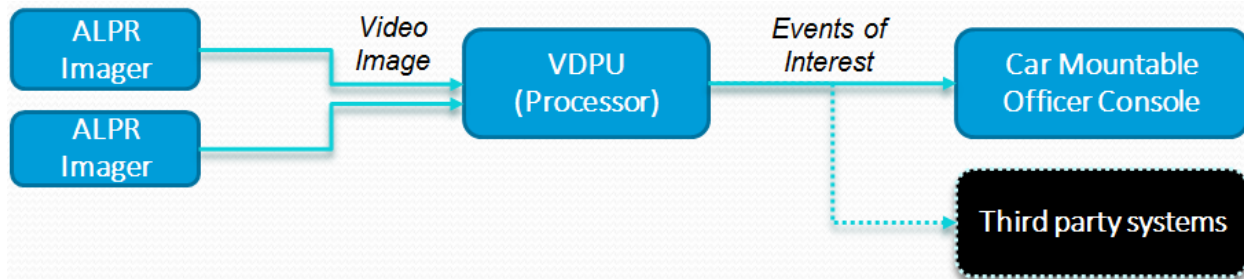
The **IZPATROL – MOBILE SOLUTION**, in conjunction with INEX/ZAMIR's proprietary vehicle identification software, automatically provides officers with captured and read license plate data for comparison in real-time to millions of records from various watchlists for quick identification of vehicles of interest. This state of the art vehicle identification system captures and reads license plates in any lighting or weather condition, day or night. The vehicle identification libraries include license plates from all over the world, including all 50 states in the USA, the countries of Europe, the Middle East, South and Central America, Asia and more.

The **IZPATROL – MOBILE SOLUTION** identifies and records vehicle data, including the license plate number, event date and time stamping, the vehicle's GPS location, the license plate image, and a color vehicle and scene overview image. In coming months, the vehicle's Make, Model and Color will also be included in each event record. The information is stored and analyzed for use in witness identification, creating a vehicle location profile map, vehicle pattern analysis, and watchlist development.





Let us know how INEX/ZAMIR can help your organization with your vehicle identification needs today.

IZPATROL MOBILE SYSTEM DATAFLOW

The typical configuration of **IZPATROL MOBILE** system includes two vehicle-mounted **IZM500** imagers, the Vehicle Data Processing Unit (**IZVDPU**) and the in-vehicle User Console running the **IZPATROL MOBILE** Alert Software. The **IZVDPU** processes the **IZM500** imagers' video streams and generates the vehicle identification data from the captured vehicles. The vehicle identification data is sent to the User Console where it is displayed in real-time and compared to multiple watchlist records. The vehicle identification data can be configured for communication to the back office central command and/or other 3rd-party system for further processing. Built-in GPS shows exact location of the events and the patrol car's real-time location.



IZPATROL – MOBILE VEHICLES OF INTEREST SOLUTION SYSTEM COMPONENTS

	IZM500 Series Imager	<ul style="list-style-type: none"> ✔ Designed For Law Enforcement ✔ 2nd Video Stream Allows NVR/DVR Recording ✔ Up To 50 Ft (15 m) Illumination Distance
	IZVDPU In-Vehicle Data Processor Unit	<ul style="list-style-type: none"> ✔ Combines Multi-Imager Connections With Minimal Network Data Output ✔ Indoor Unit: 1U Chassis As Rackmount Or Panel Mount ✔ Outdoor Unit: Small IP66 Enclosure Located At Edge With Imager(s)
	IZPatrol – Mobile User Console	<ul style="list-style-type: none"> ✔ Ruggedized Industrial Tablet, Wireless Connection To IZVDPU ✔ User-Friendly Touch Screen Controls ✔ Screen Size Options: 7" or 10"
	IZPATROL – MOBILE Software	<ul style="list-style-type: none"> ✔ Designed For Law Enforcement ✔ Boosts Vehicle Of Interest Monitoring With Enhanced BOLO Alerts, GPS ✔ Integrations With OnSSI, Verint, NICE, Vicon, Geutebruck, VidSys, Others

ABOUT INEX/ZAMIR

INEX/ZAMIR has been supplying proven ALPR (Automatic License Plate Recognition) / ANPR (Automatic Number Plate Recognition) technology since 1993. We are the resource that organizations around the world turn to for license plate reader cameras and tailored solutions. Using advanced IR (infrared) LED technology, INEX/ZAMIR solutions effectively capture license plate data from passing vehicles in real time at any time, day or night.

For More Information On INEX/ZAMIR's IZPatrol-Mobile System Products, And All Our Other System Components And Solutions, Please Contact INFO@inexzamir.com or call 865-671-1400 (for US) or +972 (2) 545 1000 (For International).