

FEATURES & BENEFITS

- For ORT: Process 3,600 Vehicles Per Hour At Speeds Up To 120 mph (193 km/h)
- Built-in Database Mining Tools Reduces Need For Human Review
- Vehicle Identification Data Allows Independent Verification Of Vehicle Classifications
- Integrations With Tolling Industry Leaders Such As **ETC, TransCore, Kapsch, Telvent, Sanef-ITS**, and more
- Designed For Tolling Authorities And Operators



IZTOLL VES Solution Deployed In An ORT System In Florida



IZTOLL VES Solution Deployed In An ORT System In California

INEX/ZAMIR's IZTOLL VIOLATION ENFORCEMENT SYSTEM SOLUTION, employing the world's premiere vehicle identification technology, presents the best combination of accuracy and reliability in integrated automatic license plate recognition for tolling violation enforcement systems (VES) in the world.

The **IZTOLL VIOLATION ENFORCEMENT SYSTEM (VES) SOLUTION** is specifically designed for modern tolling operations that require the best possible performance in handling high traffic throughput under all lighting and environmental conditions, while functioning in a 24-by-7 operational cycle.

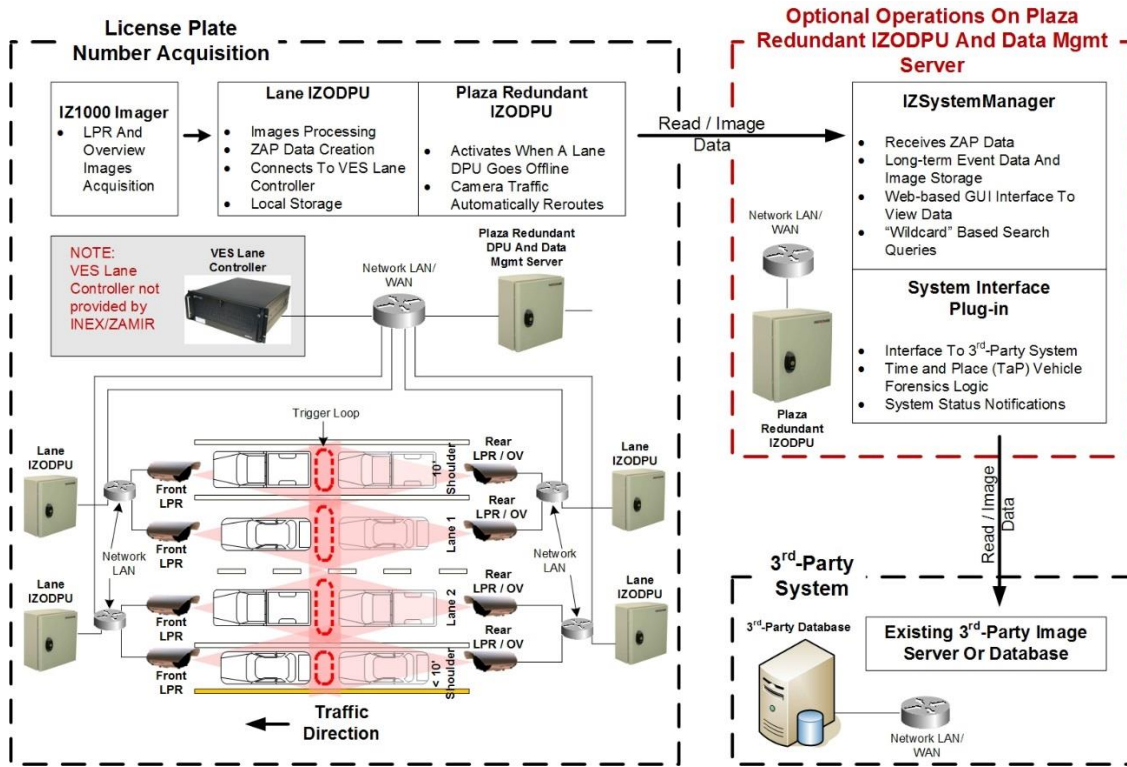
Besides the **IZTOLL VIOLATION ENFORCEMENT SYSTEM (VES) SOLUTION**, tolling operators have a powerful tool designed not only for high performing VES operations, but also to expand the practical use of vehicle identification beyond simple license plate images and reads. **IZTOLL VES SOLUTION** can provide operator systems with independent verification of vehicle classification and typing by making full use of the natively generated vehicle identification data and its ability to analyze and identify the same information from existing data.

In addition to its vehicle identification capabilities, the **IZTOLL VES SOLUTION** offers several unique and innovative image optimization features to enhance the VES system's performance efficiency, while lowering the cost of maintenance for any extensive long-term data storage requirements.

Building on its foundation of solid technology partnerships, INEX/ZAMIR's **IZTOLL VES SOLUTION** is already a seamlessly integrated solution with world-class toll operation system providers such as **ETC, TransCore, Kapsch, Telvent, and Sanef-ITS**, with other integrated solutions underway.

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

IZTOLL VIOLATION ENFORCEMENT SYSTEM SOLUTION



IZTOLL VIOLATION ENFORCEMENT SYSTEM SOLUTION SYSTEM COMPONENTS

	IZ1000 Series Imager	<ul style="list-style-type: none"> ❑ Designed For Tolling Violation Enforcement Systems (VES) ❑ All-Digital ALPR And Color OV Image Output, Up To 20 Ft Field-Of-View ❑ Built-in Illumination Allows Up To 100 Ft Illumination Distance
	IZODPU or IZODPU 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 IP66/67 Enclosure Located At Edge With Imager(s)
	IZTOLL Software	<ul style="list-style-type: none"> ❑ Designed For Tolling System Authorities And Operators ❑ Multi-Purposed Data Value, Lowered Costs From Reduced Human Review ❑ Integrations With ETC, TransCore, Kapsch, Telvent, Sanef-ITS, 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 IZToll VES Solution, 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).

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