

**Cost-efficient vehicle access control:** License plates used as a credential to control access

**Higher level of security:** License plates can be used in addition to a badge ID (primary/secondary credential)

**Central point of control:** All user data and decision-making remains in the existing access control system

INEX TECHNOLOGIES ALPR (Automatic License Plate Recognition) system integrated with LiNC-NXG™ offers the most effective vehicle access control solution. By utilizing a vehicle's license plate as a user credential, the system requires no additional equipment such as RFID chips and barcodes - making this the least expensive and most reliable system on the market. Using the license plate as the credential requires no interaction from the driver, virtually eliminating wait times and bottlenecks caused by the need to stop and show or swipe an ID badge.

In an ALPR configuration, LiNC-NXG™ stores the license plate data of the vehicles operated by the LiNC-NXG™ us-

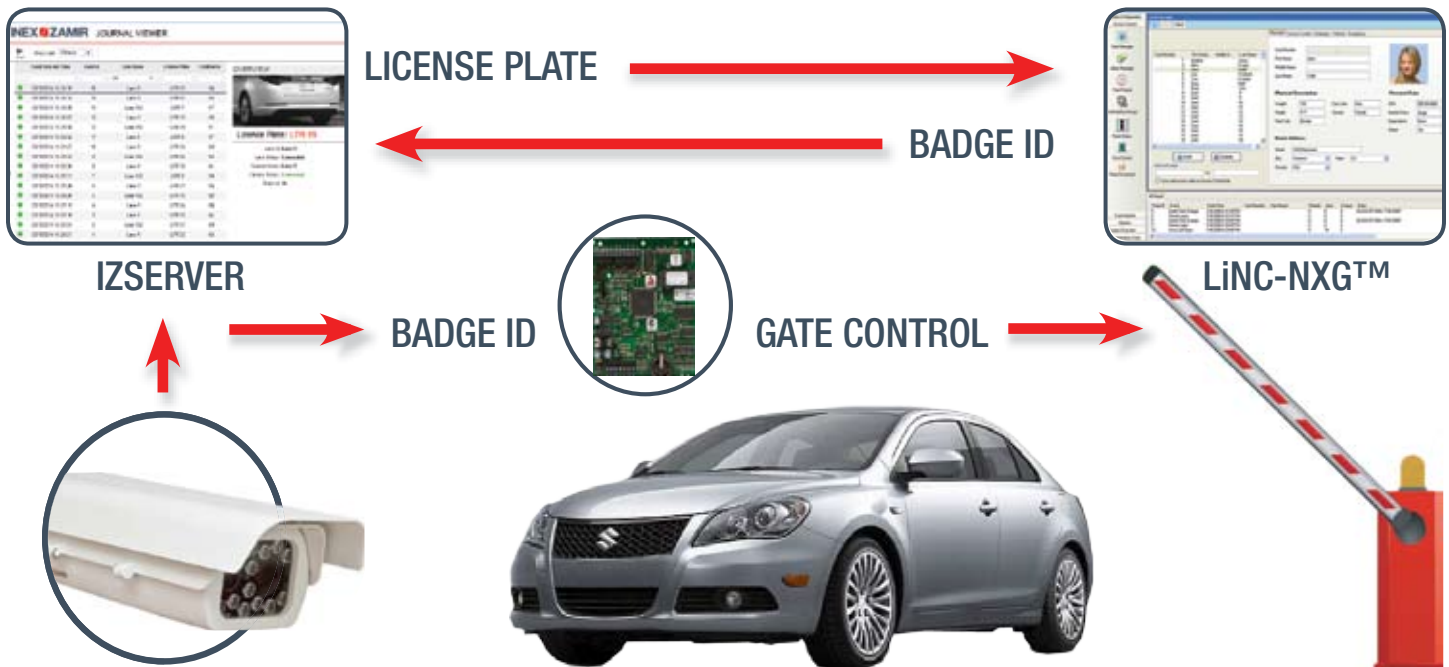
**Alerts and forensics:** Alerts and license plate lookups are supported by LiNC-NXG™ Alarm Monitoring. A central repository of all ALPR metadata provides real-time tunable reports and notifications

**Reliable recognition of:** Any plate type, at any lighting and weather conditions

ers together with their badge IDs. As the vehicle approaches an entry gate, the license plate is instantly recognized by the INEX TECHNOLOGIES ALPR CAMERA SYSTEM, and the system identifies the badge ID of the vehicle operator. The badge ID is then passed to the access control panel over a Wiegand interface in a standard badge reader format.

INEX TECHNOLOGIES ALPR Integration with LiNC-NXG™ requires no additional employee training, since the ALPR system functions as a card reader. All data is stored in the existing access control system, which controls all access decisions.

### IZACCESS FOR PCSC LiNC-NXG™ FACILITY ACCESS CONTROL SOLUTION



As the vehicle approaches an entry gate, the vehicle's LP is instantly recognized by the INEX TECHNOLOGIES ALPR Camera, and the system identifies the badge ID of the vehicle operator. The badge ID is then passed to the access control panel over a Wiegand interface in a standard badge reader format.

## IZACCESS SOLUTION SYSTEM COMPONENTS & SOFTWARE



**IZA500 ALL-IN-ONE SYSTEM**

- ✔ All-in-One Camera System: Combines two sensors (OV and LPR), a quad core processor, and ALPR software in a single unit.
- ✔ Real Time ALPR Engine: Less than 1/4 of a second plate processing time
- ✔ Multiple IR Flash Technology: Enables the camera to capture multiple plate images, ensuring the highest quality photo, in all lighting and weather conditions
- ✔ Dual Sensor: Delivers both color and black and white images of the vehicle and the license plate
- ✔ Multiple Camera Systems can be deployed



**IZSERVER FOR LiNC-NXG™ SOFTWARE**

- ✔ Designed for corporate/government facilities, gated communities
- ✔ Supports primary and secondary credentialing
- ✔ Integrates with all versions of PCSC LiNC-NXG™

## ABOUT INEX TECHNOLOGIES

INEX TECHNOLOGIES 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, our solutions effectively capture license plate data from passing vehicles in real time at any time, day or night.

**For further information about INEX TECHNOLOGIES IZAccess solution, and all of our other system components and solutions, please contact [info@inextechnologies.com](mailto:info@inextechnologies.com).**

Specifications subject to change without notice

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