FEATURES:

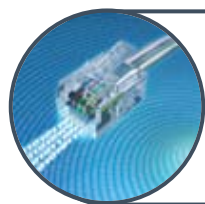IZCentral provides complete back office control of INEX TECHNOLOGIES Automatic License Plate (ALPR) System
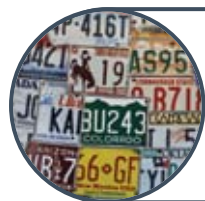
Add-on modules:
Customizable Plugin architecture allows for additional business logic without affecting existing installation
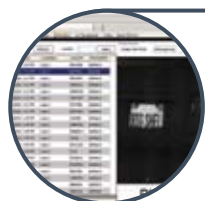
Centralized platform:
Provides robust, long-term data storage for ALPR data and Plate Images

Matching, Monitoring & Operations:
Provides List Matching, Vehicle of Interest Monitoring, and Access Control operations

Forensics:
Supports forensic analysis by plate, date, time, or location

Web-based interface:
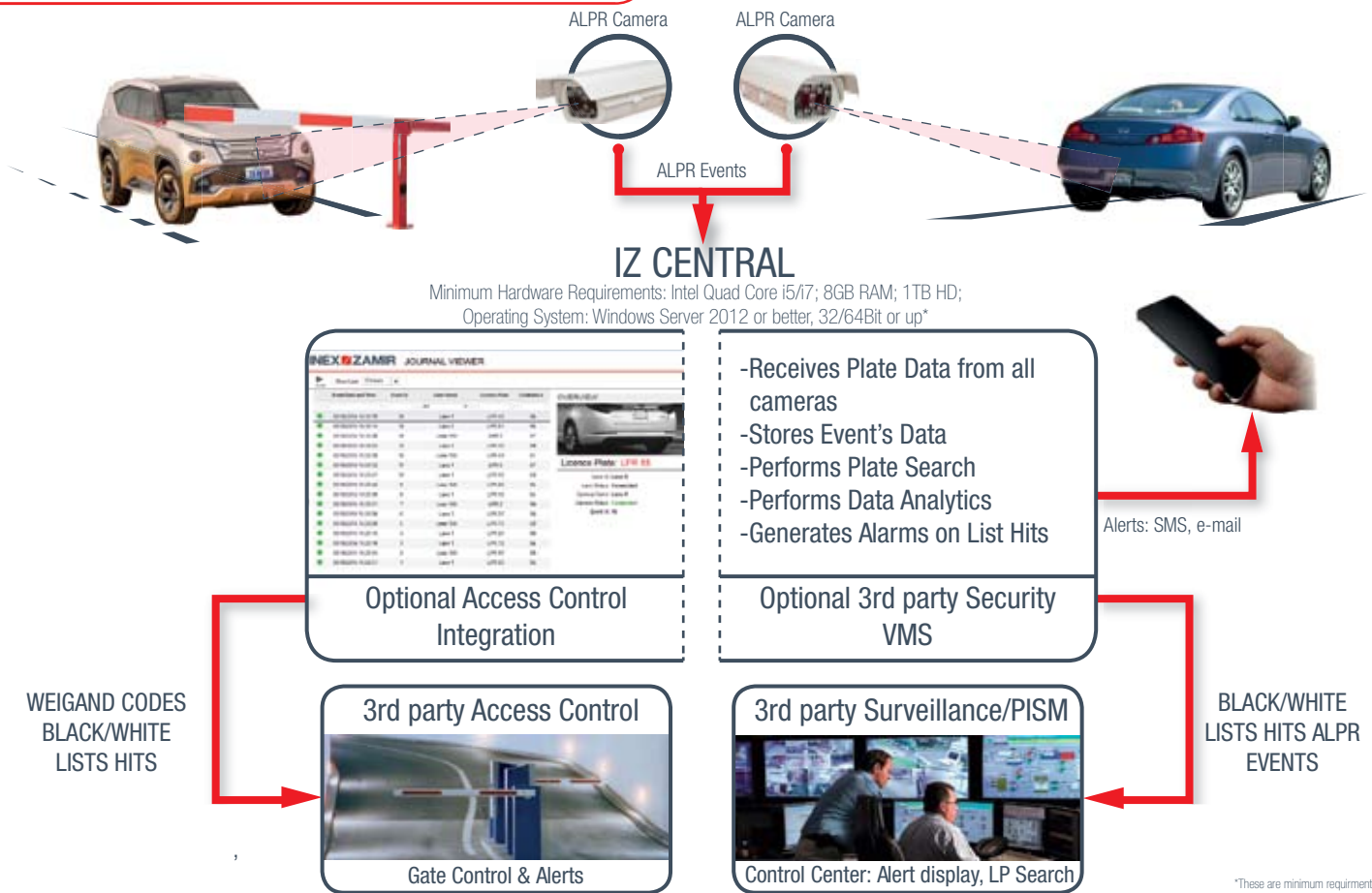Allows for easy viewing of data from any web browser

IZCentral provides a centralized management system for Automatic License Plate Recognition (ALPR) systems. **IZCentral** brings together ALPR system management, license plate data storage, data analytics and third-party Video Management System (VMS) integration.

IZCentral is a web-based application that can run as a stand-alone command and control application, providing a seamless, user-friendly interface to view, sort, and search data. **IZCentral** can be modified with a variety of plugins that expand the functionality of the system. These plugins provide feature-rich business logic for license plate matching, vehicle of interest monitoring, access control operations, and integration with third-party systems, such as Access Control (Lenel, AMAG, PCSC, and Software House) and Security (Exacq, OnSSI, Milestone, and Salient).

IZCentral's flexibility and consolidation of management functions supports both new and existing systems, seamlessly integrating full back office control with your current infrastructure. All data continues to reside on the existing system, integrated with tools and features that ensure total access and control over the information.

INEX TECHNOLOGIES solutions have been deployed worldwide for over 20 years. Contact us today to discuss how IZCentral can enhance and improve your security and access control infrastructure.

ALPR Camera ALPR Camera

ALPR Events

IZ CENTRAL

Minimum Hardware Requirements: Intel Quad Core i5/i7; 8GB RAM; 1TB HD;
Operating System: Windows Server 2012 or better, 32/64Bit or up*

-Receives Plate Data from all cameras
-Stores Event's Data
-Performs Plate Search
-Performs Data Analytics
-Generates Alarms on List Hits

Alerts: SMS, e-mail

Optional Access Control Integration

Optional 3rd party Security VMS

WEIGAND CODES
BLACK/WHITE
LISTS HITS

BLACK/WHITE
LISTS HITS ALPR
EVENTS

3rd party Access Control

Gate Control & Alerts

3rd party Surveillance/PISM

Control Center: Alert display, LP Search

*These are minimum requirments.
Please inquire for your projects suggested hardware prior to installation

ALPR Platform for License Plate storage, analytics and third party integrations

IZ Central Functions:
Black/White Lists Management
List Hit Alerts
Plates Logging
Plates Search
Integrated Systems Support

Integrated Access Control Systems Manufactures:
PCSC
AMAG
LENEL
EASY LOBBY
TYCO-SOFTWARE HOUSE
ABDI
Please visit www.inextechnologies.com for a compete list

Integrated Security Systems Manufactures:
TYCO - EXACQ
3VR
Geutebruck
OnSSI
NICE
VERINT
VICON
Please visit www.inextechnologies.com for a compete list

Integrated Parking Systems Manufactures:
AMANO McGANN
SKIDATA
PARK ASSIST
Please visit www.inextechnologies.com for a compete list

INEX TECHNOLOGIES designs, develops and manufactures comprehensive Automatic License Plate (ALPR) hardware/software solutions for license plate recognition and vehicle identification. As the developer of both proprietary ALPR imaging hardware, and firmware/software analytical engines, INEX TECHNOLOGIES achieves the optimum synergy to create the world's premier license plate recognition systems for any plate, any ambient lighting, any weather condition, and for vehicle speeds of up to 120 mph (194 km/h). INEX TECHNOLOGIES' ALPR and vehicle identification technology accurately captures license plate data from passing vehicles in real-time.

Specifications subject to change without notice

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