INEX TECH
License Plate & Vehicle Identification at any Speed & Lighting

Q&A Campspot with Inex Tech

1. What is Inex Tech?

INEX-TECH Designs, Develops, and Manufactures License Plate Recognition (ALPR) Devices & Intelligent Software for Vehicle Identification as well as Smart Sensors to ID Boats & Vehicle movement and count. Software includes but not limited to: RoadView ALPR processing engine as well as IZCamp/IZCloud Visitor Management & Gate Access Control. Inex also offers full Access Control Solutions for doors (pedestrian access) manageable from the same IZCloud/IZcamp account.

2. Why license plate recognition important in campgrounds?

Security:
Know who is on the premises at all times (true for gated as well as for gateless entrances). Records of all the vehicles that came in/came out and at what times with pictures. Ability to search these records by License Plate numbers or times. Control entrance to the campground; open gates only for the 'known' vehicles and only during allotted time-frame, receive alarms on the vehicles that are on the 'wanted' or/and 'watch' lists.

Automation:
Operate gates automatically for the vehicles on active reservation list as well as for the vehicles of the campground employees, vendors, and visitors.

Covid Safety:
Using the license plate as access credentials requires no personnel interaction with guests.

Savings (operational expenses):
IZCamp and Campspot Integration enables unmanned gate operations; thus, savings on operational expenses.
Track vehicles who overstayed reservations and be able to send rangers to a particular campsite for resolution.
Automatically check out guests at the end of the reservation that left the premises at or before the end of the reservation time.

Increased Revenue:
Visitors to the guests tracking & management: know and control visitors to your guests' campsites and charge accordingly. The IZCamp allows operators to grant access rights to the guests' visitors (connect these visitors to a particular reservation, person, & campsite) during specified time-frame and to receive alerts and run reports on the visitors that did not leave on time.

3. What are the key benefits of Campspot users using Inex Tech?

Integration between Campspot & INEX-TECH IZCamp enables the system to use vehicle license plates as reservation identification as well as to manage vendors & visitors and receive alarms on watch list vehicles.

Using the license plate as access/reservation credentials automates gate operations, requires no personnel interaction, eliminates wait times and bottlenecks, keeps people safe, and enables campground owners to increase revenue & save on operational expenses.

4. **What countries is it available in?** All over the world (North & South America, Europe, Middle East, Asia, Australia, New Zeeland, etc.)

5. **Are there any costs involved?**

IZCamp Gate Visitor Management SaaS subscription. Any campground with sites below 90 count is $90 per month. Usual charge is 0.99 per site per month. Volume discount is available for large campgrounds/resorts

Two subscriptions choices: Annual (12 months) or Seasonal 10-20% discount on Annual (depends on the size of the campground)

Price depends on the subscription (Annual or Seasonal as well as on the number of campsites or slipways; how large is a campground/RV Park/marina). Inquire for pricing: anna@inextechnologies.com

Basic ALPR Kit* (everything one needs to operate entrance or exit) in a typical installation scenario**. All systems under life-time warranty with IZCamp SaaS subscription. The system is gate agnostic (gates are not included or provided).

Entrance*** ALPR Kit: $2600 (USD)

Exit*** ALPR kit: $1400 (USD) - $2100 (USD) – depends on the exit set-up.

IZCamp Door Access Control. SaaS is charges per door (please inquire for pricing)
Typical door access control kit runs about $598 per door – depends on the set up.

Kit sold only with IZCamp subscription

**Typical installation scenario lane assumes power (cameras are POE) & WiFi at the gate and lane width at 8-14 feet (2.5-4 meters) in one direction with minimal available distance from gate to the camera installation (to account for cars with trailers & rear plate read) at 25-55 feet (7.5-16.5 meters).*

***entrance/exit is one lane in one direction 8-14 feet (2.5 – 4 meters) wide. If entrance/exit is wider than 14 feet (4 meters), kit price might change.*

Name: Anna Ilinskaya
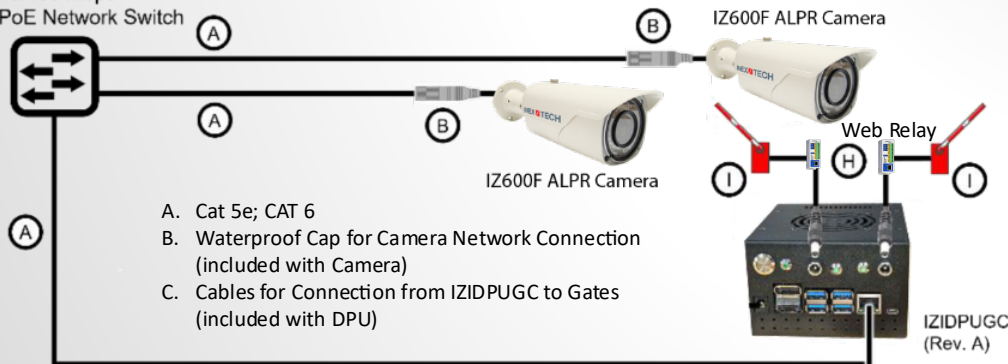**Position: Global Sales and Marketing Director**

License Plate & Vehicle Identification at any Speed & Lighting

WIRING DIAGRAM

There needs to be a computer connected to the switch that one of our technicians could use for the initial calibration. (Needs to be a windows machine with an ethernet port)
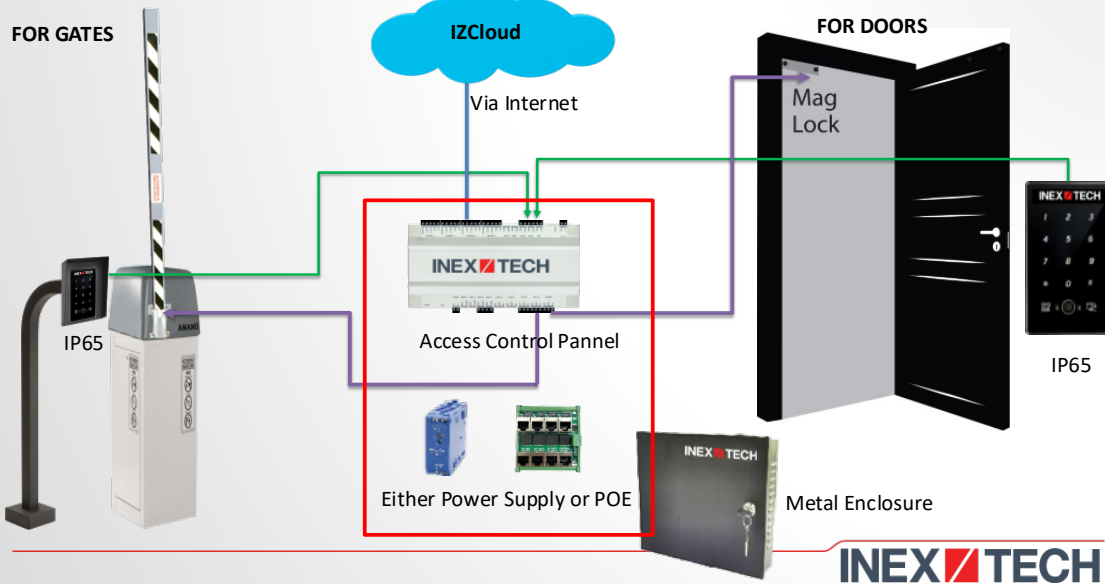
POE switch is required to power and provide network

cables from DPU to gate are a DRY contact and will be two wires at low voltage

10/100 Mbps
PoE Network Switch

Ⓐ

Ⓑ   IZ600F ALPR Camera

Ⓐ

Ⓑ

IZ600F ALPR Camera

Web Relay

Ⓗ

Ⓘ   Ⓘ

IZIDPUGC
(Rev. A)

A. Cat 5e; CAT 6
B. Waterproof Cap for Camera Network Connection (included with Camera)
C. Cables for Connection from IZIDPUGC to Gates (included with DPU)

PIN CODE – QR CODE READER

FOR GATES

IZCloud

Via Internet

FOR DOORS

Mag Lock

IP65

Access Control Pannel

Either Power Supply or POE

Metal Enclosure

IP65