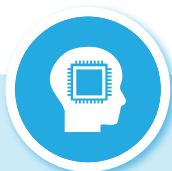


Reliable License Plate Recognition Solution



GV-3356

- Recognized Plate: GV3356
- User: Charles Wang
- Local Time: 2020/1/16 17:26:08
- Vehicle Status: Active
- Access Group: GeoVision



Deep-Learning

Deep-learning models based on big image data



High Recognition Rate

High recognition rate of 95%-98% on alphanumeric number plates



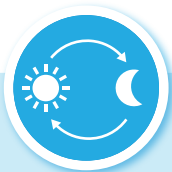
Real-Time Recognition

Automatically license plate recognition in real-time



Hands-Free Access

Effectively manage vehicle entry and exit system



Day-and-Night

Reliable capture license plate during day and night

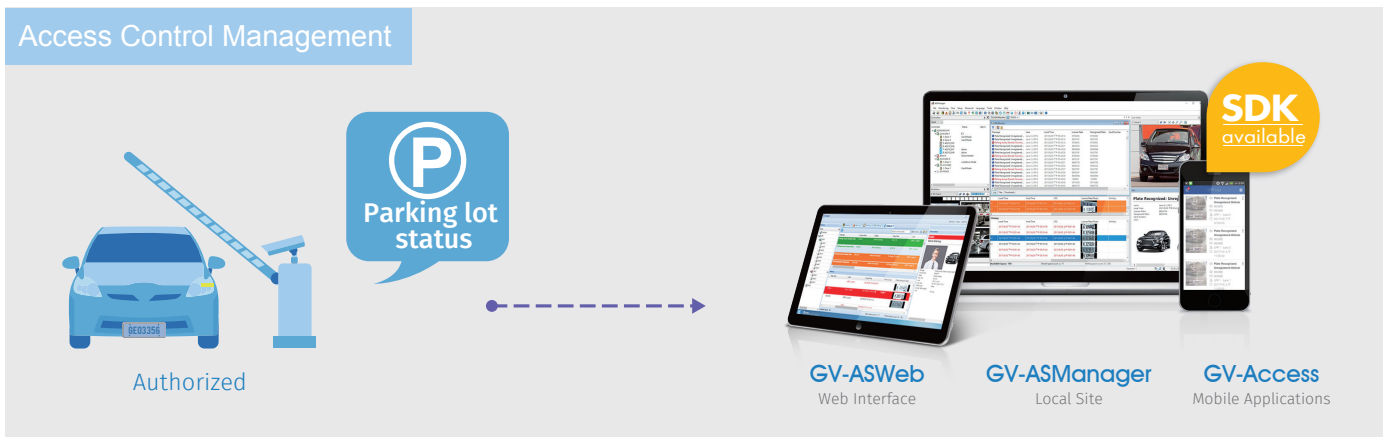
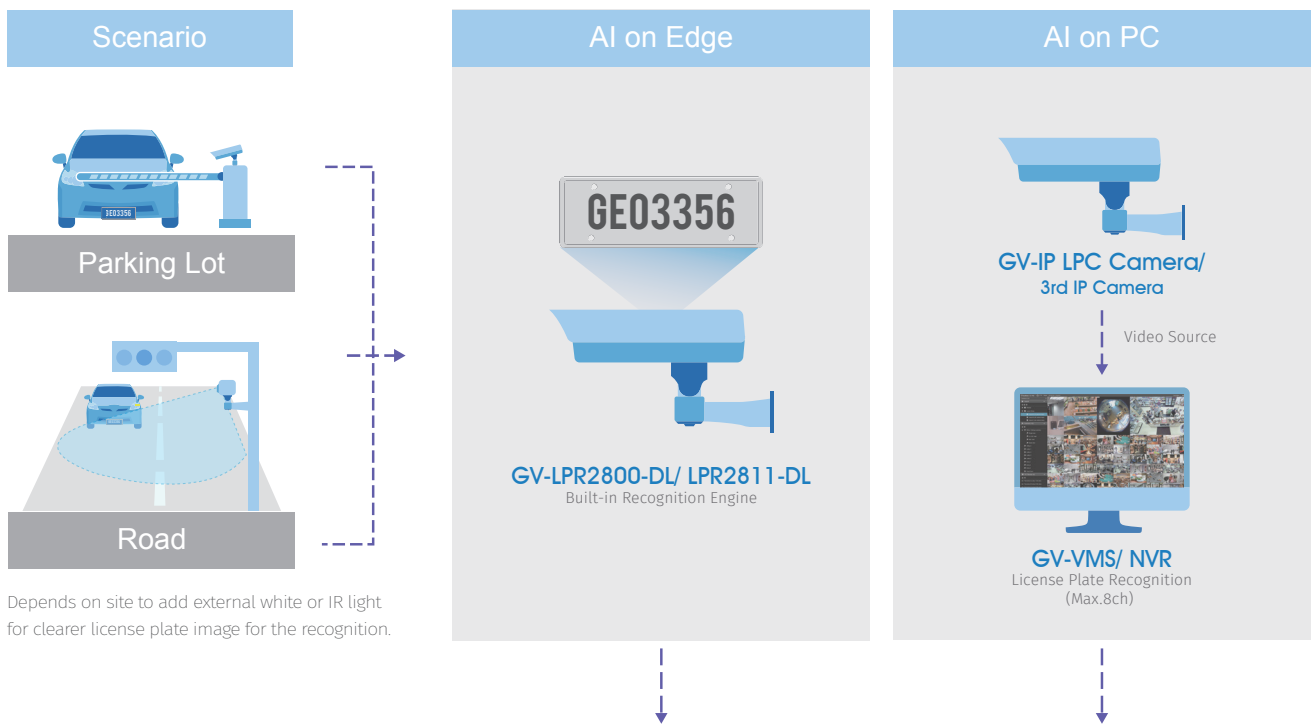


Centralized Management

Comprehensive access authorization and management

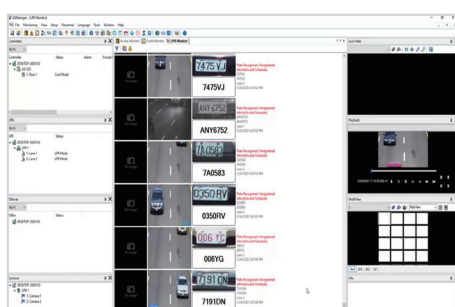
All-In-One Parking Management

From access managing to payment.

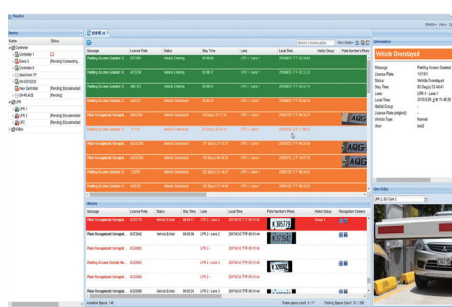


Enhanced Security With GV-ASManager

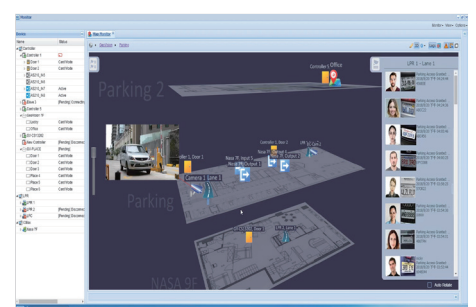
- Parking entry/exit management (White List, visitor, Unauthorized list)
- 2-Factor authentication
- 3D visual map interface
- Real-time notification with snapshot
- Result query and export report
- Centralized management



Real-time vehicle plate recognition



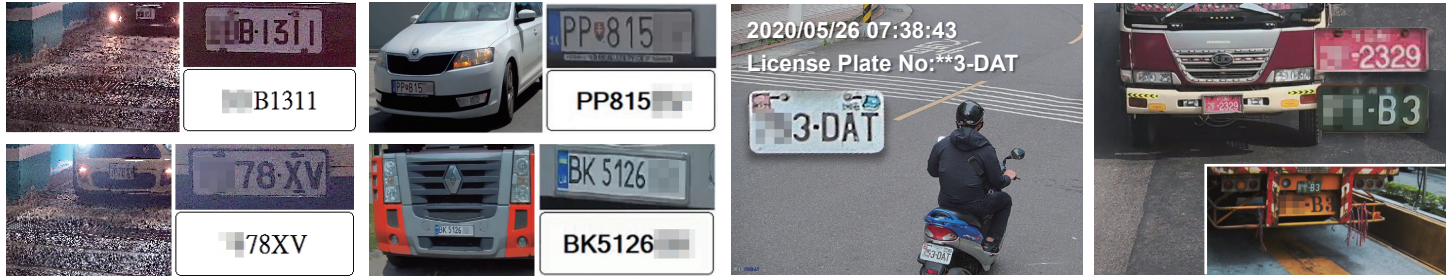
Unauthorized list



3D Visual map interface

Application

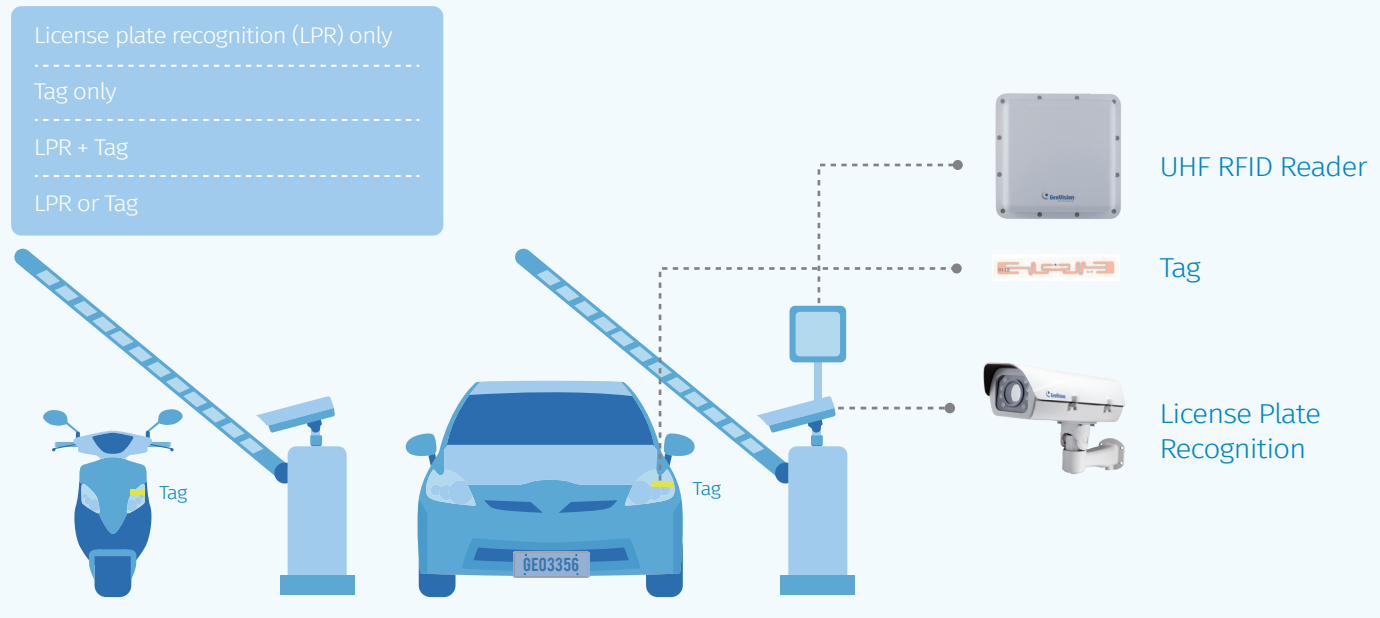
GeoVision LPR solution is good for day/night scenario, for parking entrance or for open road. It identifies even under colored background (not only black/white), in various vehicle type including motorcycles.



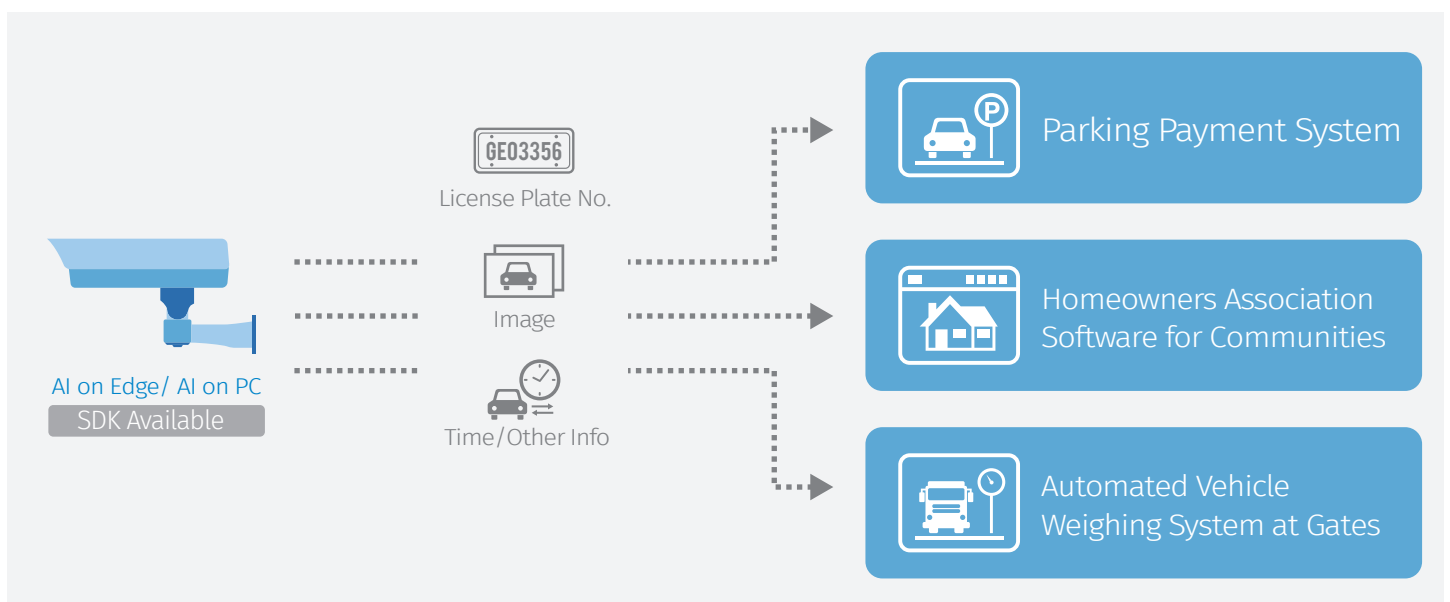
2-Factor Authentication

Reduces the chances of fraud, data loss, or identity theft.

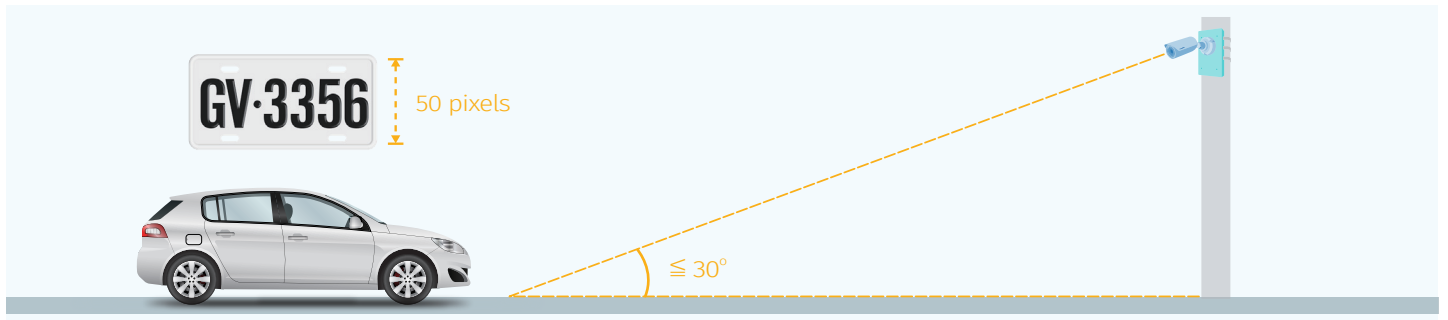
- Detect vehicle license plate numbers & UHF RFID automatically.
- 4 authenticating mode:



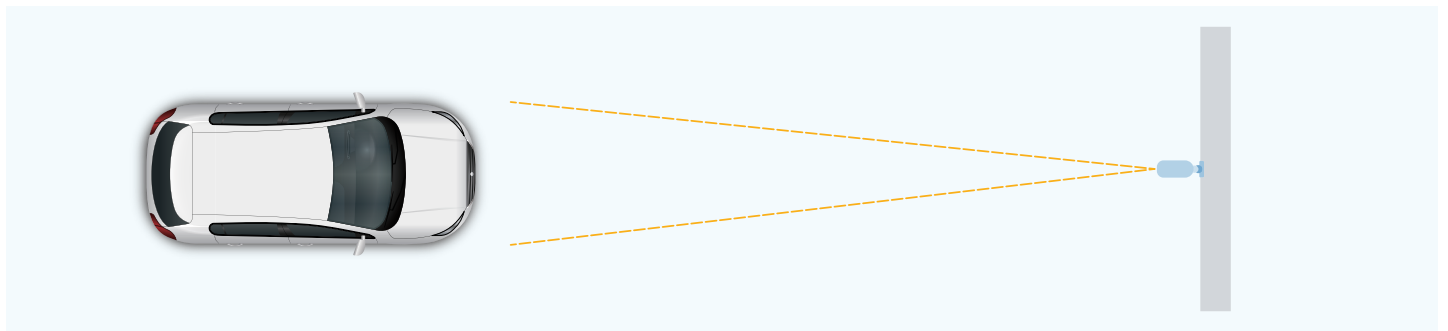
Integrated with existing 3rd party system with SDK



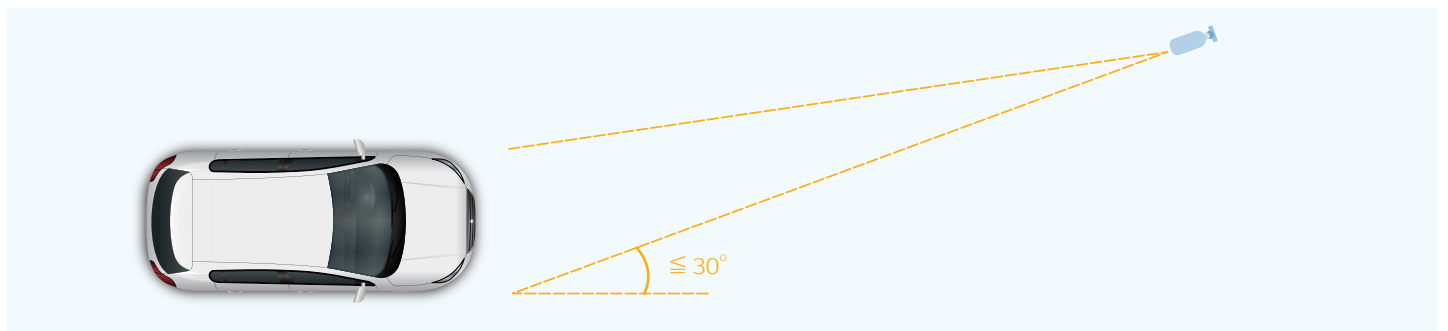
Installation Tips



▲ The captured plate should be no less than 50 pixels in height



▲ Install the camera to the front of the vehicle. (Recommended)



Product Showcase

AI Smart VMS Max.8ch

Intel i7 7th~9th or higher/ RAM 16G (recommended)



Deep Learning LPR Camera

No need dedicated server to run the LPR



License Plate Capture Series



UHF Reader



IO Box

