

- License Plate: GV3356T
- Vehicle Brand: BMW
- Color: Silver
- User: 王志強

FR GV3356

- Plaque Minéralogique: FRGV3356
- Marque: BMW
- Couleur: Argent



- 車牌: GV3356
- 廠牌: BMW
- 顏色: 銀色
- 用戶: 王志強
- 時間: 2017/1/16 17:26:08
- 車輛狀態: ACTIVE
- 特殊清單: -----NO-----

▲ Multiple Language Support

# GV-LPR1200

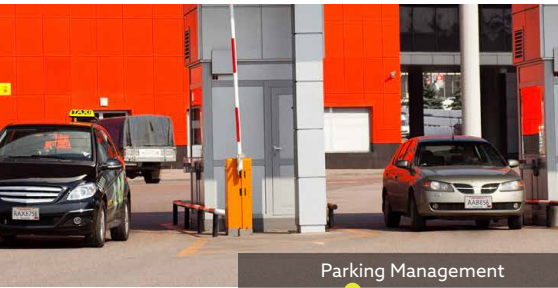
## IP LPR Camera with Built-in Recognition Engine

The Geovision LPR1200 is capable of recognizing vehicle license plate numbers automatically without the need of PC based LPR software.

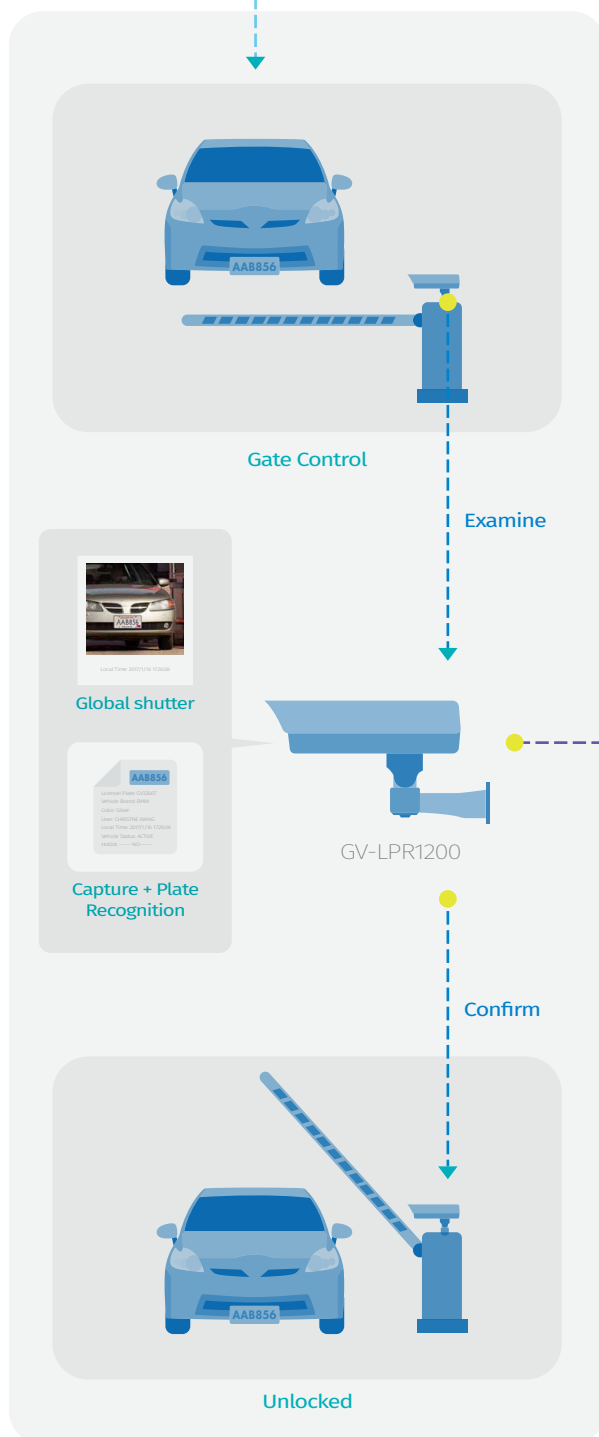
GV-LPR1200 only need to connect to GV-ASManager for configuration once, it can then work as a standalone device. GV-LPR1200 can be easily configured. It is also highly secured, and useful in many scenarios. GV-LPR1200 also has built-in I/O port for multipurpose integration.



# Application



## How It Works?



## ASManager System

Setting & Database

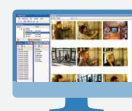
**FREE**  
Software  
NO ANNUAL FEE



### Main benefits

- Up to 100,000 vehicles.
- Multiple vehicles per user. (Parking share space)
- Control up to 255 GV-VMS LPR / GV-LPR1200.
- Up to 8 recognition channels per GV-VMS LPR.
- GV-ASWeb: Remotely search detected vehicles, see license plate snapshots, watch recordings.
- GV-Access mobile applications to remotely open LPR lanes.
- Vehicle hotlist to help locate stolen vehicles or other vehicles of interest.
- eMap Integration.
- Flexible Alarms & Notifications.

### Remote Interface



GV-ASRemote  
Installed in remote PC



GV-ASWeb  
Web interface



GV-Access  
Mobile Applications

# Intelligent Parking Solution

## License Plate Recognition + UHF RFID:

- Detect vehicle license plate numbers & UHF RFID automatically.
- Choose from one of the 3 access modes: License Plate + UHF RFID , License Plate only, UHF RFID only.
- Easily access the premises without hassle.



### GV-RU9003

- No Lining up at entrance
- No fumbling for remote



### LPR1200

- Built-in recognition engine
- Secure Control
- Easy configuration



Tag

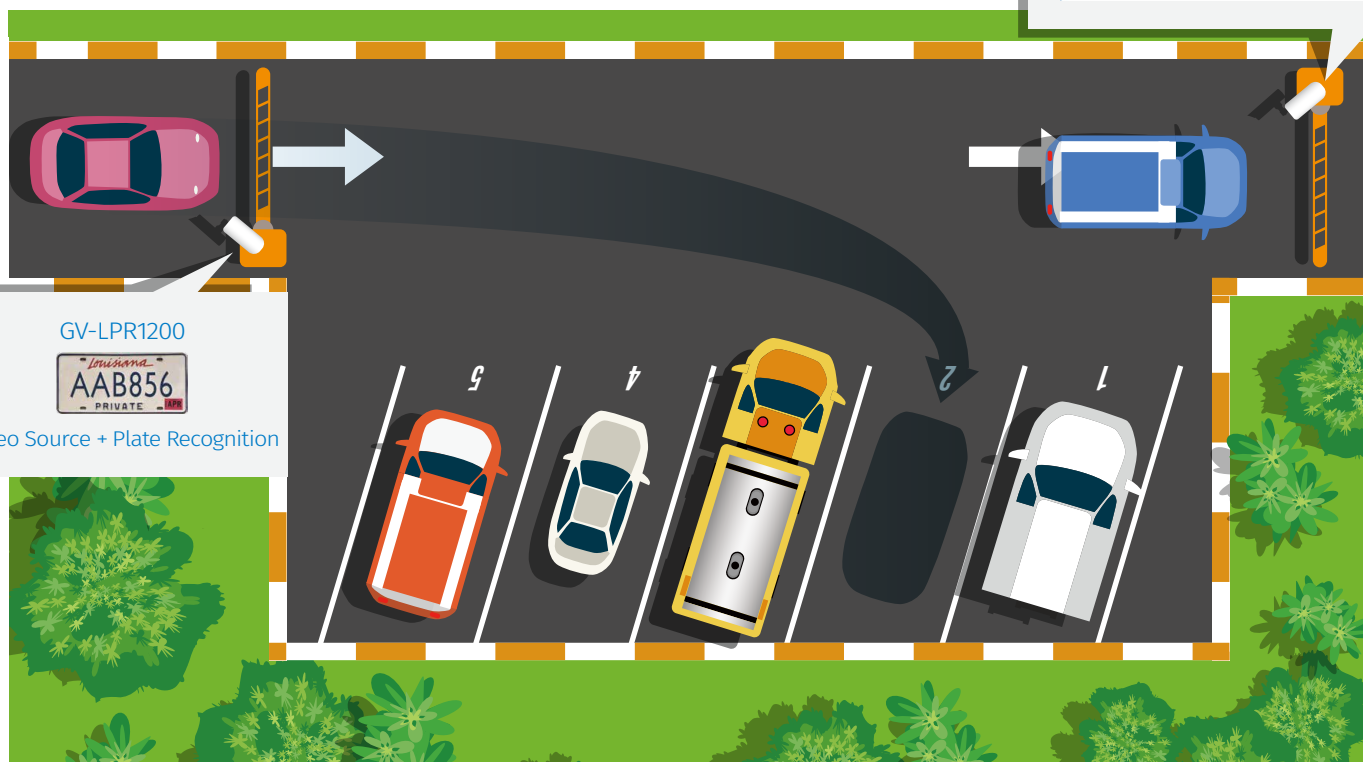
## Parking Share Space with GV-LPR1200:

Share your limited parking space with multiple vehicles.

- Automatic parking space management.
- Automatic notification when parking spaces become available or fully occupied.
- When space released, GV-LPR1200 will allow another registered vehicle to enter.

### GV-ASWeb interface

Share space status		
Name	Status	Members
ShareGroup1	3 / 3	100000, 100400, 100700, 100900
ShareGroup3	4 / 5	486TPH, 57CR22, B89238F, E
ShareGroup4	1 / 4	123456, K4159011

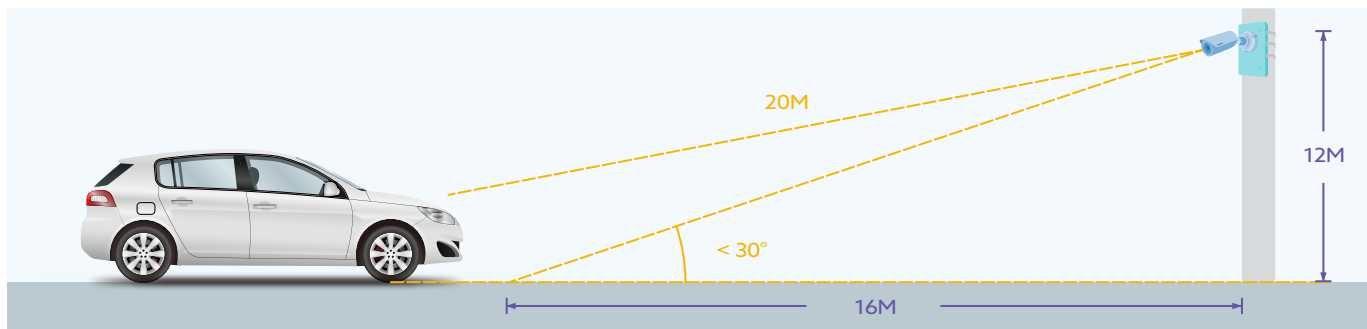


GV-LPR1200

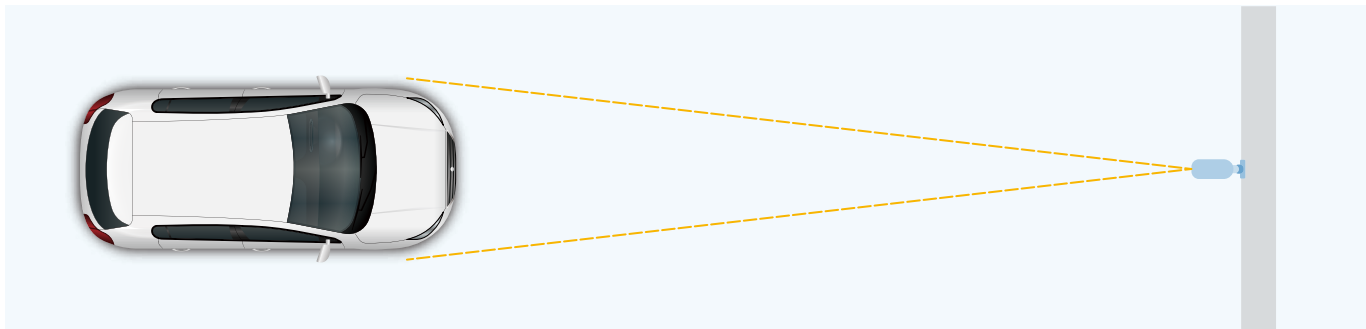


Video Source + Plate Recognition

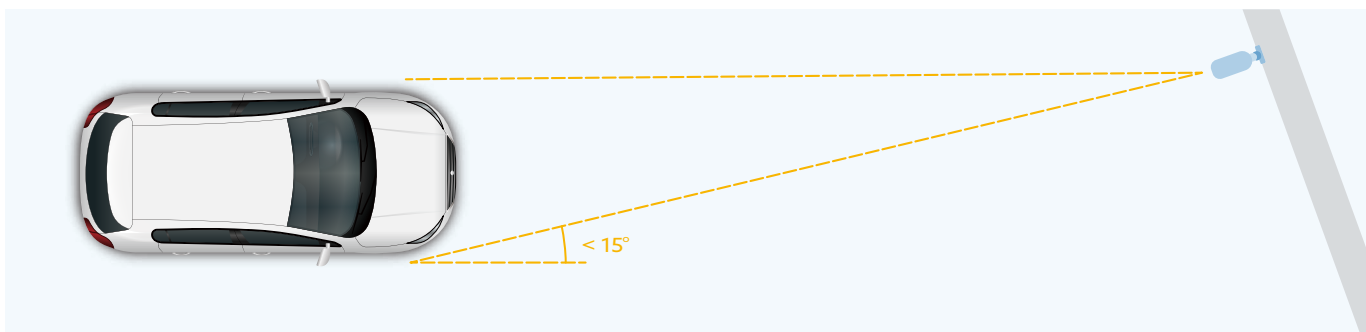
## Installation Site



▲ If the IR distance of your camera is 20 meters, the camera should be installed 12 meters at the maximum from the ground and 16 meters from the vehicle.



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



▲ Install the camera on the side.

## Product Spec

LPR1200 Built-in Recognition Engine	
Application	LPR
Image Sensor	Megapixel B/W progressive scan CCD
Picture Elements	1280 (H) × 720 (V)
Camera Type	B/W
Focal Length	4.7mm ~ 47mm
Suggested IR Distance of Capture or Recognition	10 ~ 20m (33 ~ 66ft)
License Plate Type	Reflective License Plate
Max. Speed of Vehicle	200 km/h (124 mph)
Power Source	DC12V, 5A
Working Temperature	-40°C ~ 50°C ( -40°F~ 122°F )
Protection	IP67 and IK10 (Metal Casing)



### Dimensions

