# VIVOTEK

## LPR Solution

Intelligent Stop &
Go Parking Application

Your Intelligent Surveillance System Provider

# VIVOTEK

vivotek.com    LPR solution

# Edge-Computing Stop & Go License Plate Recognition Cameras

VIVOTEK's LPR camera is a standalone LPR camera system, featuring a built-in license plate recognition system, as well as a white-list and black-list for license plate verification. It also offers various APIs for integration with 3rd party systems such as parking management, toll collection, and weighbridge systems. The ideal applications are parking access control and Stop & Go toll systems.

• Embedded Access Control Application Based on LPR Software
• Supports License Plates from over 70+ Countries
• Centralized List Management in Single Camera
• Fully Integrated with VAST 2 VMS

## Recommended Products



### IB9365-LPR

• 60 fps @ 1920x1080, 100M IR
• SNV II, WDR Pro II, IP66, IK10
• Distance: 5-10 m; f = 12-40 mm



### IB9387-LPR

• 30 fps @ 2560x1920, 50M IR
• Smart IR II, IP66/IP67, IK10
• Distance: 2-6 m; f = 2.7-13.5 mm

# Empower Traditional Access System to ANPR Service with Wiegand Solution

The Wiegand protocol is commonly used in traditional access control systems, which grant access to drivers based on their badge with valid Wiegand ID numbers. In order to easily upgrade existing access control systems with the power of VIVOTEK LPR cameras, the VIVOTEK Wiegand converter can convert the Ethernet signal to Wiegand output signal in order to work with the existing access control system. Moreover, with VIVOTEK's ANPR software, you can also easily configure a mapping list to link plate numbers to specific ID numbers and set specific actions to individual groups.



Management System

Wiegand Converter

PoE Switch

Wiegand

Ethernet

Access Control System

RS-485

Barrier

ABC-1234

LPR