

- > Video Based
- > 1500 cameras supported
- > High Accuracy
- > Easy to use admin tool
- > Integrates to EVR
- > License Plate Search

*The ANPR plus from Ernitec is a fully integrated feature rich **automatic number plate recognition (ANPR)** solution that scales easily to suit the needs of businesses of all sizes.*

Developed for parking solutions, the ANPR+ provides a list management for car number plates to control and overview access to your parking areas with one or multiple exits.

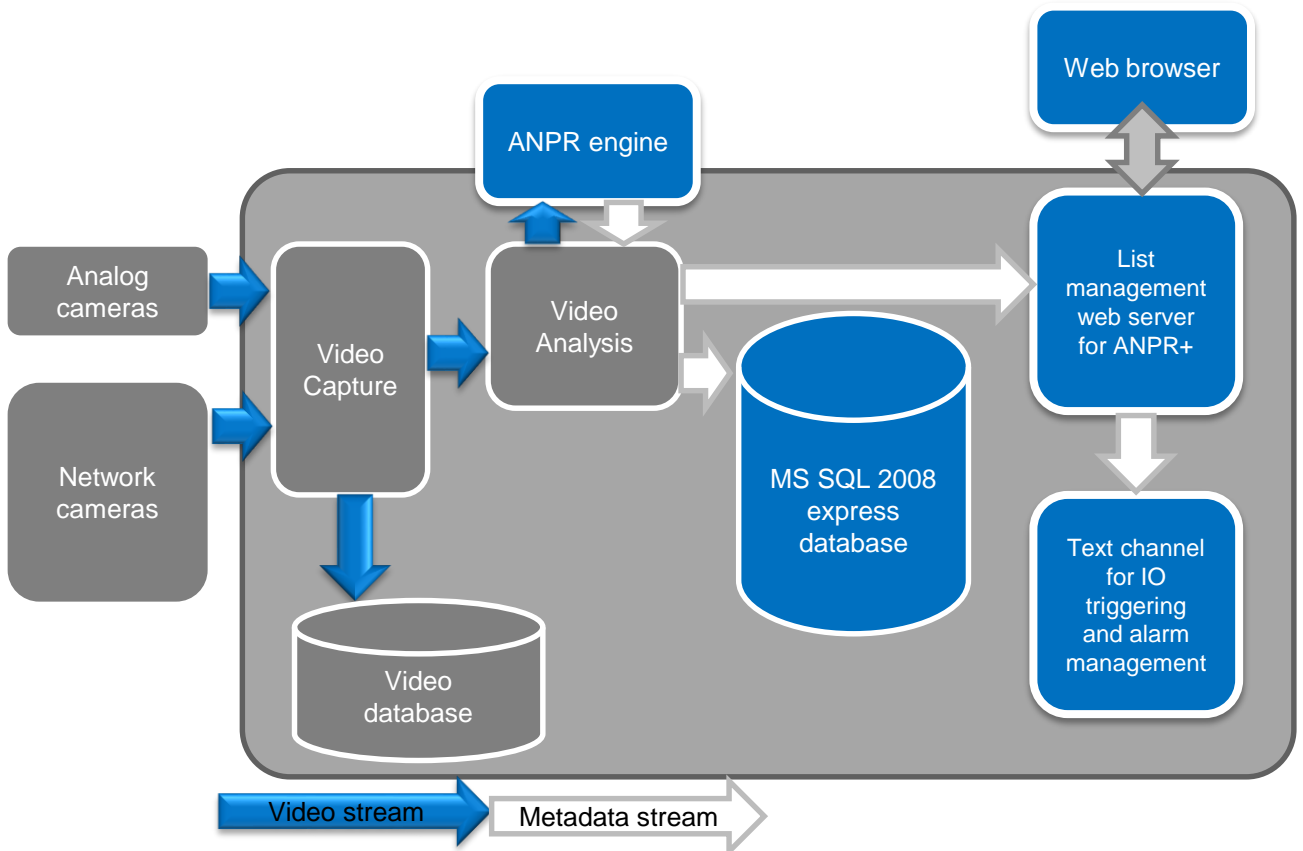
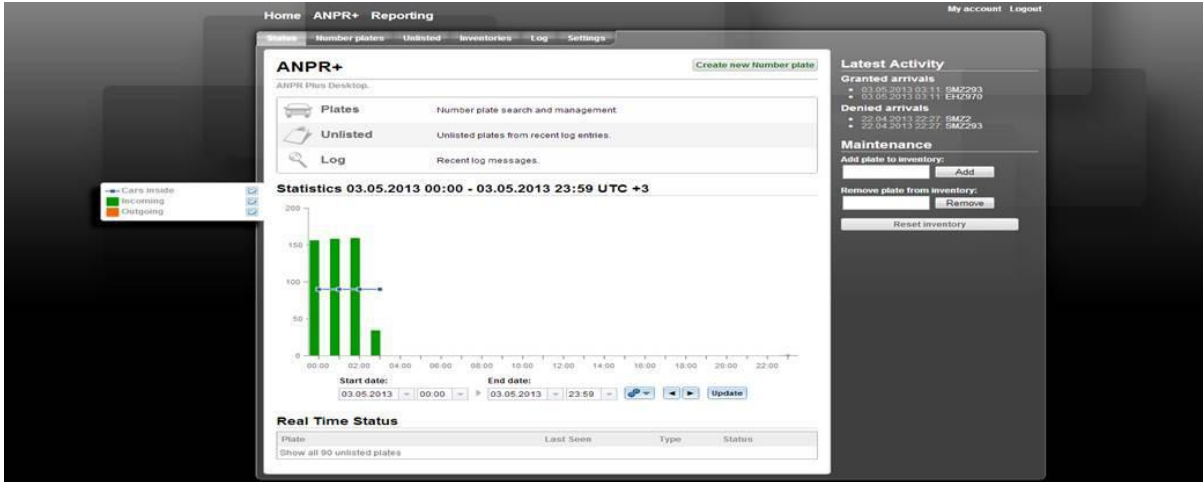
Extremely configurable, ANPR+ allows the creation of various scenarios for number plate logging, entry and exit controls, and limited access controls through both black and white lists.

LICENSE PLATE RECOGNITION

- Any camera connected to the ANPR plus system can be assigned to recognize visible number plates.
- Entry and exit rights can be granted or denied through a configurable web management application.
- Access can be provided for a license plate for an indefinite period, or it can be limited by date, time, or a certain number of access times.
- Administrators and users with the correct rights, can enter license plates manually or by selecting automatically detected license registers.
- All images are recorded for live or replay views. The ANPR plus system needs to be installed on a server with Ernitec EVR software.

System Architecture

The video analysis processes each recorded image to find a potential license plate within a designated area in the image. When found, the image is saved as a metadata element along with the image, and sent forward to the list management server. Depending on the settings, the recognized plate either grants or prevents access, or triggers an alarm in the NVR system.



Technical Specification – Ernitec ANPR plus

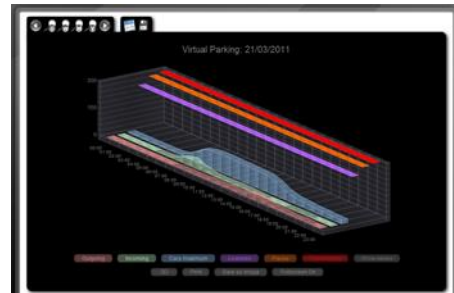
Configuration

Any camera connected to the ANPR system can be assigned to recognize visible number plates
Entry and exit rights can be granted or denied through a configurable web management application
Access can be provided for a license plate for an indefinite period, or it can be limited by date, time, or a certain number of access times
The users can enter license plates manually or by selecting automatically detected license registers
All images are recorded for live or replay
Use Ernitec EVR Reporting tool to analyze and find trends and statistics
Open integration interfaces for further customization

System Requirements	
Server	
Windows 7 or Windows 8	
64 bit operating system	
8 Gig RAM	
Minimum CPU specification	
INTEL Core I7-3770 3,1GHz	LGA1155
General	
Server must also be running	
Ernitec EVR Enterprise on every ANPR channel.	
Client workstations	
Any standard Web browser (e.g. IE, Firefox, Chrome)	
Adobe Flash Player	

Ordering Information	
1ch video management software	0063-99999
1ch Build EVR VMS	Build-EVR-ENT-1
ANPR Base License including 4 channels	BUILD-ANPR+4
ANPR additional channel license	BUILD-ANPR+1
Web Reporting Tool and Database	0063-99990
Ernitec EVR Go App	free download

Reporting Database Tool



DISTRIBUTED BY

