

Features »

Web Interface

- » Single pane-of-glass monitors license plates city-wide
- » Operates independent of VMS applications
- » Whitelist and Blacklist alerts
- » Multiple user accounts with different access roles
- » Visual verification to confirm license plate results
- » Searchable database and historical graphs

Easy to Integrate

- » Simple API for embedding in applications
- » Available both On-Premises and in the cloud
- » Software runs natively on Linux and Windows
- » APIs in C++, C, C#, VB.Net, Java, Python and REST

State-of-the-Art-Accuracy

- » Greater than 99% accuracy on public, real-world benchmark
- » Recognizes vehicles and license plates in over 60 countries
- » Identifies issuing state for all 50 US states, Canada, and Mexico
- » Recognizes vehicle color, make, and model

Security and Insight

- » City-wide License Plate Recognition with existing IP cameras
- » Identify unauthorized vehicles on your property
- » Monitor personnel activity entering and exiting company premises
- » Identify VIP customers
- » Ticketless parking lots, garages, and spaces
- » Fleet tracking and auditing



A look at our state-of-the-art LPR solution.

Save Money and Valuable Time

- » Reuse existing IP cameras for LPR
- » Significantly more affordable than legacy solutions
- » Quickly search historic data to find matching vehicles
- » Enhance efficiency of security staff

Real-Time Performance

- » Real-time (30 fps) performance on multiple live camera streams
- » Faster than real-time processing for video files
- » Efficiently utilize available CPU and Nvidia GPU resources
- » Distribute processing across multiple servers for large-scale deployments



“OpenALPR software turns any fixed or mobile IP camera into a state of the art LPR solution.”



California Air Resources Board



National Police of Spain



Westchester County, NY Police



Brazilian Air Force



PORT OF KIEL

Port of Kiel, Germany



Swedish Customs Service