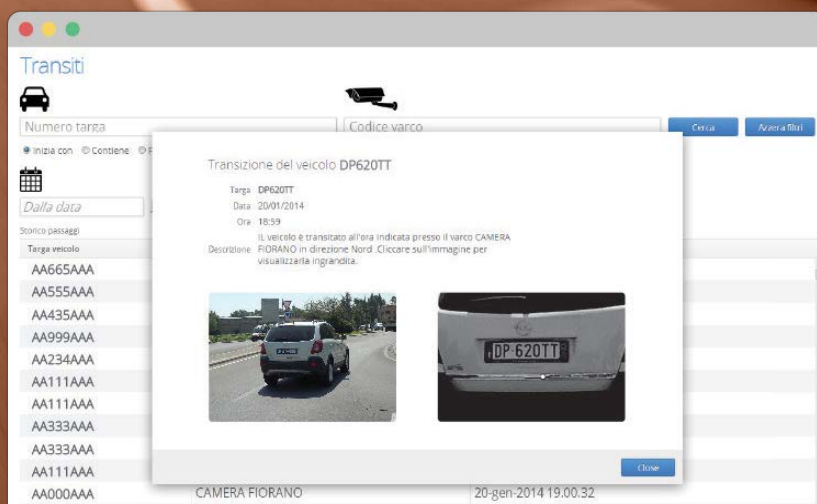
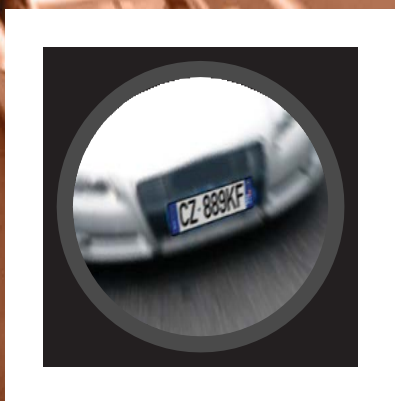


**A complete and customized
license plate reading platform
for security purposes**

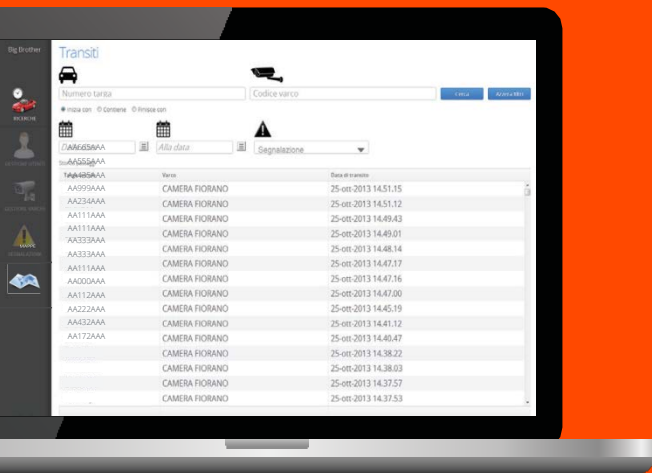


ChandaLPR is an innovative plate reading platform.

A product conceived for Public Security Services and developed in synergy with law enforcement agencies and experts.

- » **Real-time search** and update with license plate databases
- » **Immediate check** of automobile liability insurance

The solution



Software Platform

In Cloud to leverage hardware, licenses and maintenance costs reductions or on Premise fruition mode to take advantage of existing infrastructure.



OCR Video Camera

Every time a vehicle passes, the video camera shoots a picture and reads the license plate. The device can be installed in fixed or mobile mode.



Context Camera

It is activated by the OCR Camera, and it shoots one or more photos at the passage of vehicles (only for fixed locations) for an overview in full colors and in high resolution.

Features



Web-Based Software

No software is needed, ChandaLPR allows a complete flexibility and accessibility from any workplace, PC, tablet and smartphone included.



Maps

Sharing the checkpoints with different control rooms will help the tracking of vehicles in motion. This allows other law enforcement agencies to cooperate in wider areas.



A Cloud-Based solution

ChandaLPR can be leveraged in Cloud mode with the great benefit to eliminate hardware, licenses and maintenance costs. This innovative solution allows the sharing of checkpoints with other administrations, municipalities or districts participating in the security program, taking advantage of an active control system, geographically distributed.



Retroactivity

By creating specific lists it is possible to set up automatic queries for different search even "a posteriori". At the first warning alert applied on the system, it is possible to recreate the last transits and view the images before the alert issue.



Warning system

The platform is equipped with a self-activation warning system in case of event that can be defined and set up by rules or by an operator. Notifications and alerts are clear, the intervention is mandatory and cannot be disregarded.



Payback

The software allows the integration of existing cameras, protecting previous investments and without additional costs, providing, via a secure network the data stream transmitted by the OCR and/or context cameras working in parallel with other software.