

PAGIS® POLICE ALPR GRAPHICAL INTERFACE SYSTEM

> Features

PAGIS packages PIPS' industry leading ALPR technology and superior performance into a complete mobile law enforcement solution

High volume, accurate, license plate capture at speeds up to 160 mph

Instant plate check against specified databases, (NCIC Stolen, Felony Warrants, Amber Alerts, local hot lists, etc) with immediate alerts to the officer of any "hits"

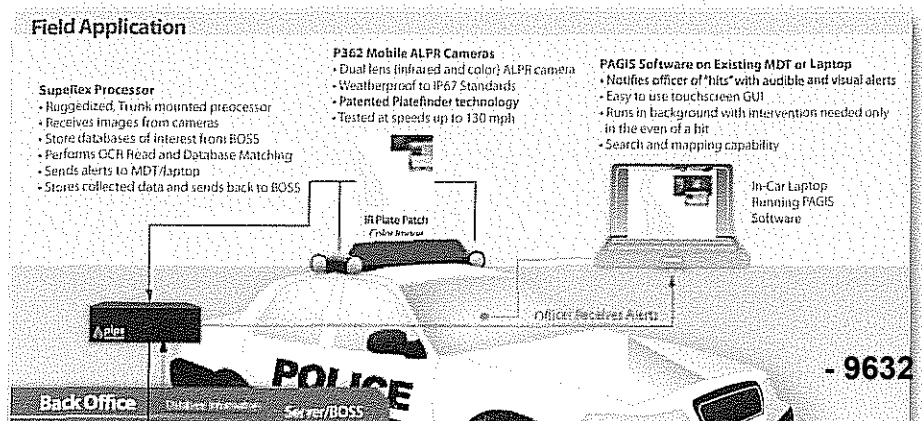
Seamless operation with PIPS' Back Office System Software (BOSS) for data management, querying and mining, mapping and networking with other agencies



PIPS is the only provider in North or South America to design, manufacture and support a complete range of ALPR equipment, software, and services — the result is a unique engineered solution designed to provide superior performance even in the harsh environments of a patrol application.

The PIPS Police ALPR Graphical Interface System (PAGIS) consists of up to four PIPS P362 dual-channel (color and infrared) cameras connected to a PIPS SuperRex trunk-mounted processor, and the PAGIS in-car officer software interface.

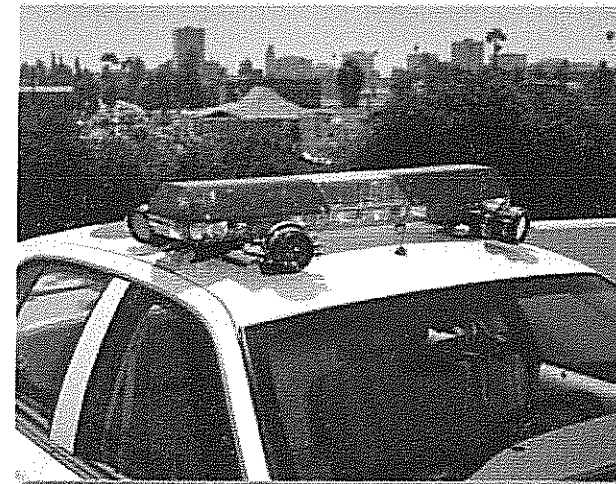
Patented PIPS Platefinder and TripleFlash™ technologies, along with proprietary PIPS advanced OCR engines tailored to the state or region of interest, complete the package. PAGIS is the only solution to offer seamless integration with PIPS Back Office System Software (BOSS).





Features of PAGIS include:

- Simultaneous monitoring of up to four dual-lens cameras
- Vehicle record contains infrared image of plate with corresponding OCR translation, color image of vehicle, date and time stamp, GPS coordinate, and relevant information from the database (in the event of a hit)
- User configurable audio and visual alarms
- Integration with existing MDC/laptop, or touch screen monitor with on-screen keyboard
- Support of wireless data transfer to/from the BOSS for more frequently updated hotlists and to offload captured data for immediate intelligence use
- Ability to prioritize databases such that simultaneous hits are displayed by priority order as defined by the customer
- Data encryption to eliminate possibility of evidence tampering
- Ability to manually enter data enables immediate use of new intelligence



P362 Camera Installation

Sample Results (actual customers):

- Two agencies combined stolen vehicle recoveries of 901 vehicles for a total of almost \$7.8 million
- Drug trafficking and identity theft arrests made due to surveillance on suspect vehicles
- Suspect of robbery at a popular national coffee chain apprehended
- Suspects in triple homicide identified prior to officer making traffic stop, prompting backup call for assistance