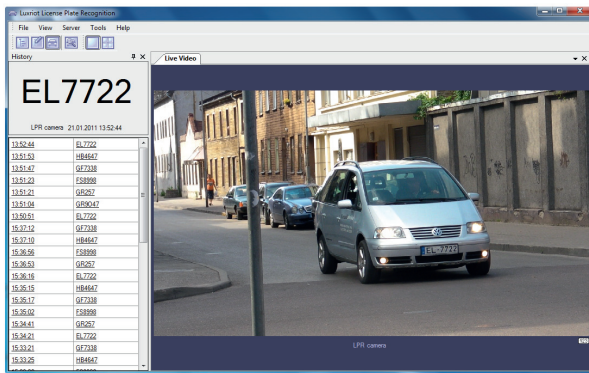




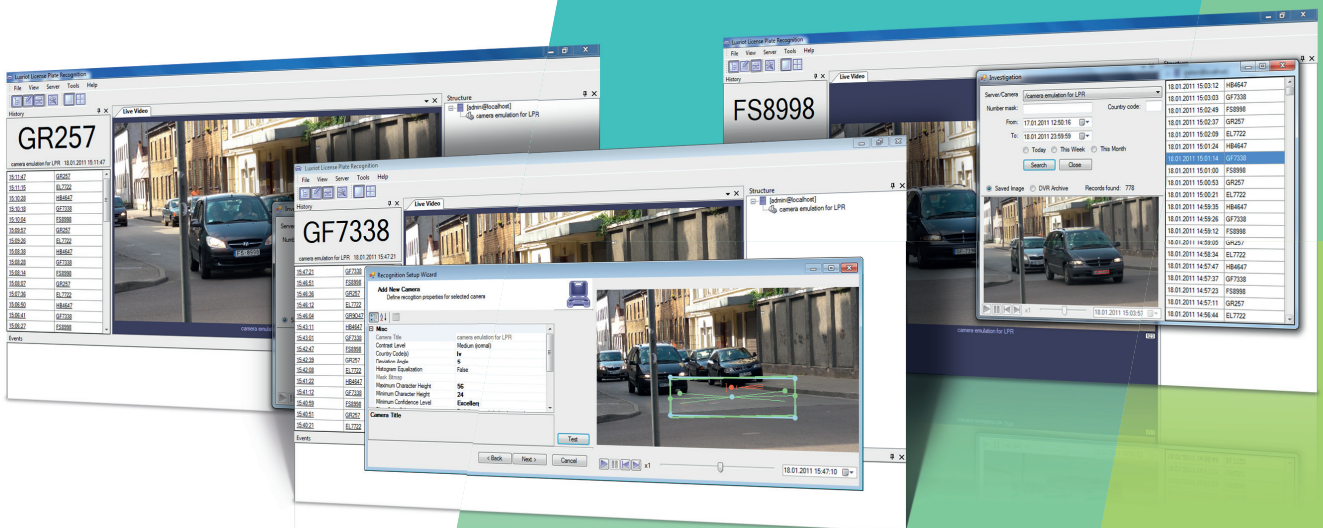
Luxriot LPR software



Luxriot LPR is an automatic License Plate Recognition application that is designed to work with Luxriot VMS Server. This application accommodates customers with the specific need to detect, recognize and register motor vehicle license plates. Luxriot LPR is ideally suited for vehicle access control applications as well as for traffic control and enforcement applications.

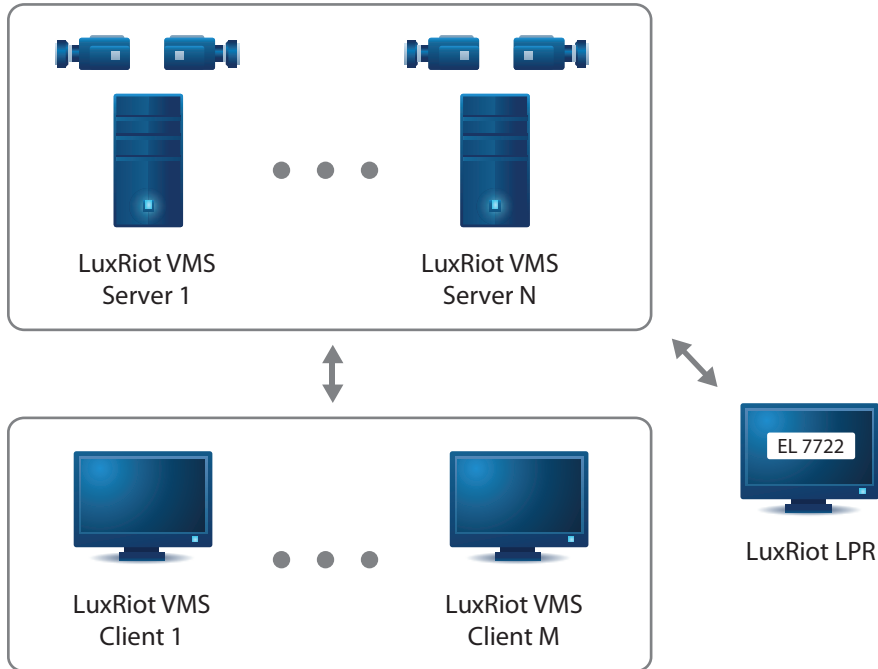
Key Features:

- High performance recognition engine with low error rate;
- Multitude of supported IP and analog cameras;
- Easy to use User Interface for setup, monitoring and data retrieval;
- Simultaneous multiple video streams processing.



Luxriot LPR Software Features:

- Efficient license plate recognition with low error rate;
- Quick and convenient registered license plates search and browsing;
- Recognize license plates from multiple countries;
- Software camera position adjustment;
- Recognition area adjustment to optimize system load;
- Lighting condition adaptive algorithm;
- Support for local and remote unlimited “White” and “Black” lists;
- Interface to external applications and devices;
- Storing recognized license plates and snapshots on local or central database;
- No imposed limitation on number of cameras;
- Relies on Luxriot VMS servers for live and recorded video streams;
- Process video streams from multiple Luxriot VMS servers;



General contacts

P: (888) LUX-RIOT, (888) 589-7468
sales@luxriot.com | support@luxriot.com

New York Office

76 East Hoffman Ave, Lindenhurst, NY 11757, USA
P: (631) 983-3718 | F: (718) 732-2103 | Skype: ny.luxriot
ny@luxriot.com

European Office

G. Astras 8B, Riga, LV-1082, Latvia
P: (+371) 6731-5324 | F: (+371) 6731-5324 | Skype: eu.luxriot
eu@luxriot.com

www.luxriot.com