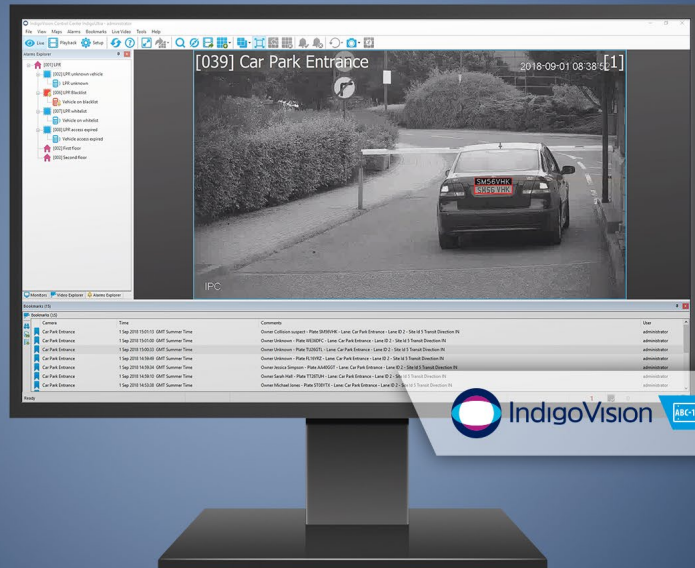




IndigoVision



# IndigoVision's LPR powered by InnoWare

Detect. Deter. Disrupt.

Integrated into IndigoVision Control Center, IndigoVision's LPR powered by InnoWare takes your system beyond traditional License Plate Recognition. Suitable for either parking-lot applications or free-flowing traffic, IndigoVision's LPR reads plates with a high level of accuracy and is supported in most countries. Plate reads are indexed to recorded video from your IP cameras, allowing operators to search for full or partial license plates and instantly retrieve the associated recorded footage.

Bounding boxes and text overlaid on the video highlight the location of the license plate and show the plate that has been automatically read. An optional web interface is also available which can be displayed in Control Center's browser window, allowing users to search results, edit the blacklist and whitelist, view snapshots and thumbnail images of license plates, and locate cameras on maps.

## Key Features

CONTROL CENTER  
ACTING AS FRONT END



INTELLIGENCE



## Product Codes

LPR Software	Product Codes
Innovis LPR Single Lane Base License (Per Lane)	317430
InnoWeb LPR Management Suite	317432
InnoWeb LPR Management Per-Lane License	317433

# Specifications

General Specification	
IndigoVision System Software Requirements	Control Center v15.1 or later with IndigoUltra® or IndigoPro® license
Event and Alarm Integration Capability	Unidirectional flow of events and alarms from the LPR system into Control Center: Vehicle in blacklist, vehicle in whitelist, unknown vehicle, whitelist expired for vehicle Bookmarks automatically generated in Control Center. Integrated Data Records optionally generated in Control Center.*
Supported Camera Frame Rates	5 fps – 25 fps depending on application (stop / go or free flowing traffic)
Supported Resolutions	Size of a single Region of Interest must not exceed 4 Megapixel
Maximum Vehicle Speed	200km/h^
Database Support	Microsoft SQL Server 2015 or later (not required for single-site installations)

PC Specifications	
CPU	CPU Benchmark performance score of 2500 points per lane
RAM	1 GB per lane
Minimum HDD Space	500 GB
Supported Operating Systems	Windows Server 2016®, Windows Server 2012 R2®, Windows Server 2012®, Windows Server 2008 R2®, Windows 10® 64-bit, Windows 8.1® 64-bit

\* Integrated Data Records requires IndigoUltra® license. ^ Dependent on camera capabilities.

## Supported Countries

Albania	Indonesia	Romania
Algeria	Ireland	Serbia
Australia	Italy	Singapore
Austria	Latvia	Slovakia
Belgium	Luxembourg	Slovenia
Bosnia	Macedonia	Spain
Bulgaria	Montenegro	Sweden
Cambodia	Netherlands	Switzerland
Croatia	New Zealand	South Africa
Czech Republic	Norway	Ukraine
France	Philippines	United Kingdom
Germany	Poland	USA
Hungary	Portugal	

## Software Upgrade Plan (SUP)

First year of SUP is included at no additional charge.

Annual Maintenance	Product Codes
SUP for Innovis LPR Single Lane Base License Per Lane (12 months)	417430
SUP for InnoWeb LPR Management Suite (12 months)	417432
SUP for InnoWeb LPR Management Per Lane (12 months)	417433
Annual Maintenance Renewal	Product Codes
SUP Renewal for Innovis LPR Single Lane Base License Per Lane (12 months)	417430R
SUP Renewal for InnoWeb LPR Management Suite (12 months)	417432R
SUP Renewal for InnoWeb LPR Management Per Lane (12 months)	417433R