

LPR PLUGIN

Incoresoft VEZHA Milestone

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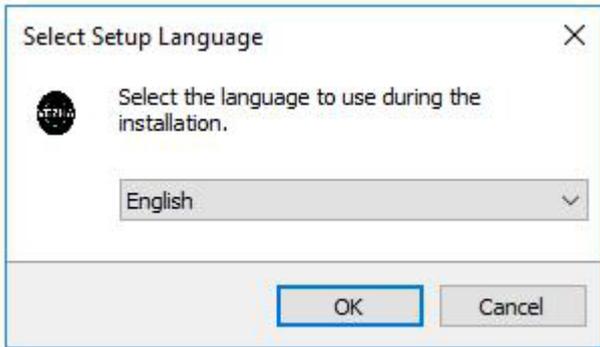
VEZHA LPR is developed to collect and store a number of data about vehicles:

- Date and time of stay of vehicles in a certain area;
- A frame with a vehicle as evidence (photo fixation);
- Number and make of the car or other vehicle, its color;
- Vehicle direction and route determination.

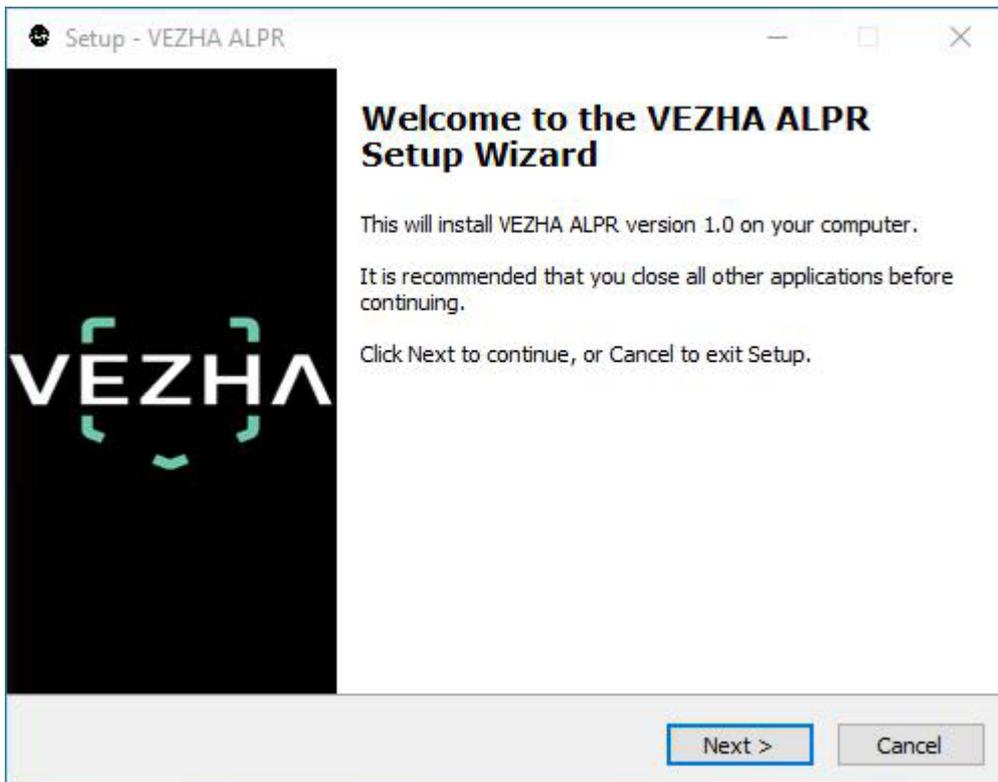
Installation

Launch the installer by double-clicking the downloaded file with the left mouse button **LPR_Setup**.

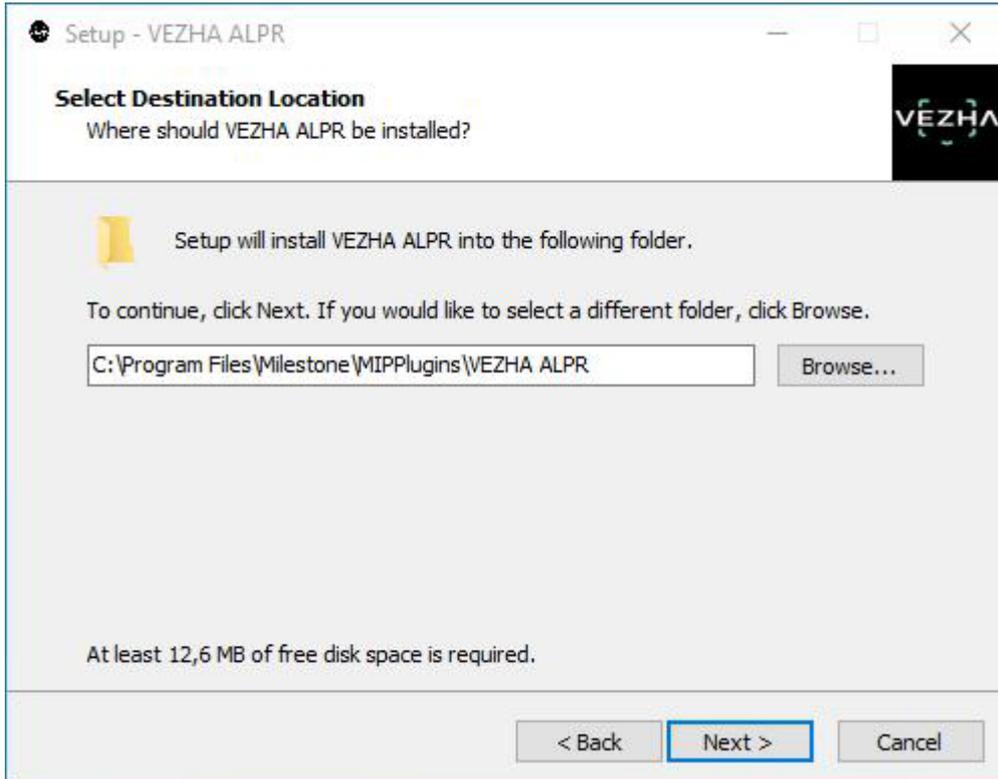
In the window that opens, select the language that will be used during the installation process. To go further, click **OK**. To abort the installation, click **Cancel**.



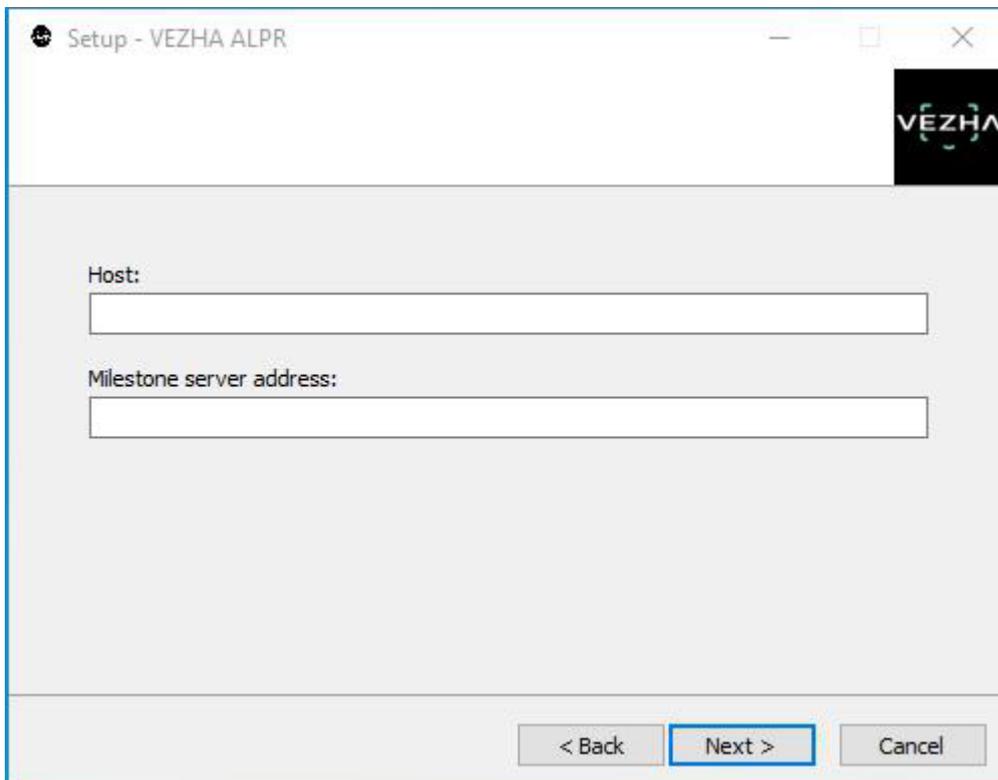
In a new window, read the installation recommendations and click **Next** to continue the installation, or the **Cancel** button to abort the installation.



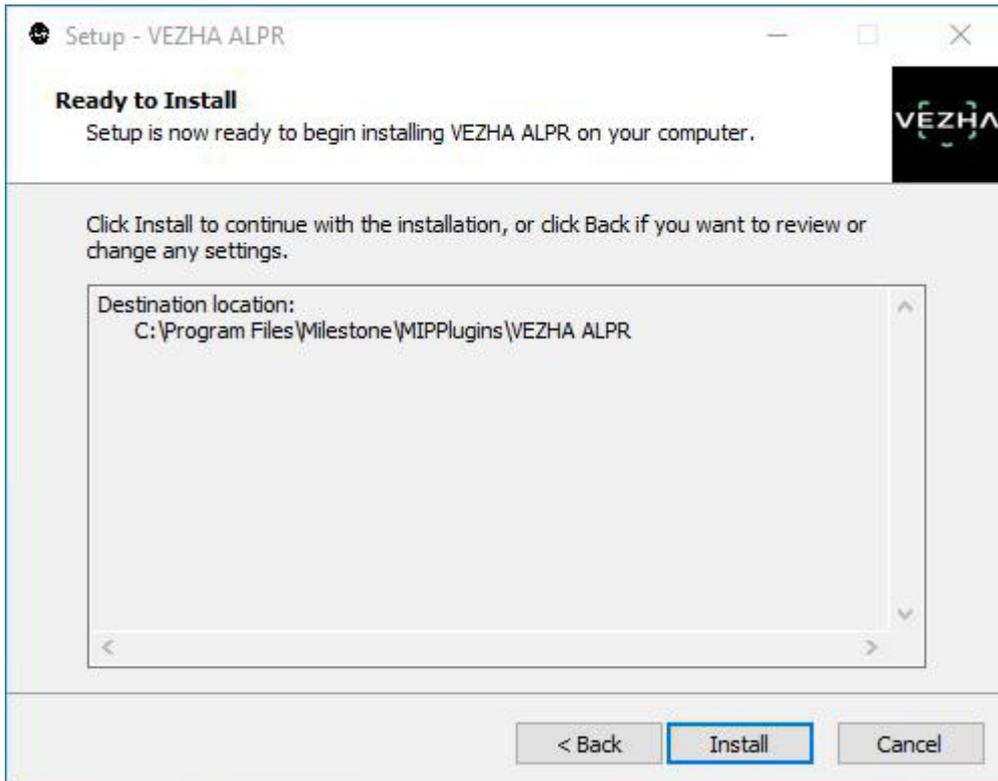
In the **Select Destination Location** window using the **Browse** button, specify the place where you want to install the plugin. The plugin must be installed in the **Milestone** folder with other plugins. After selecting the desired folder, click **Next** to continue the installation or **Cancel** to abort the installation.



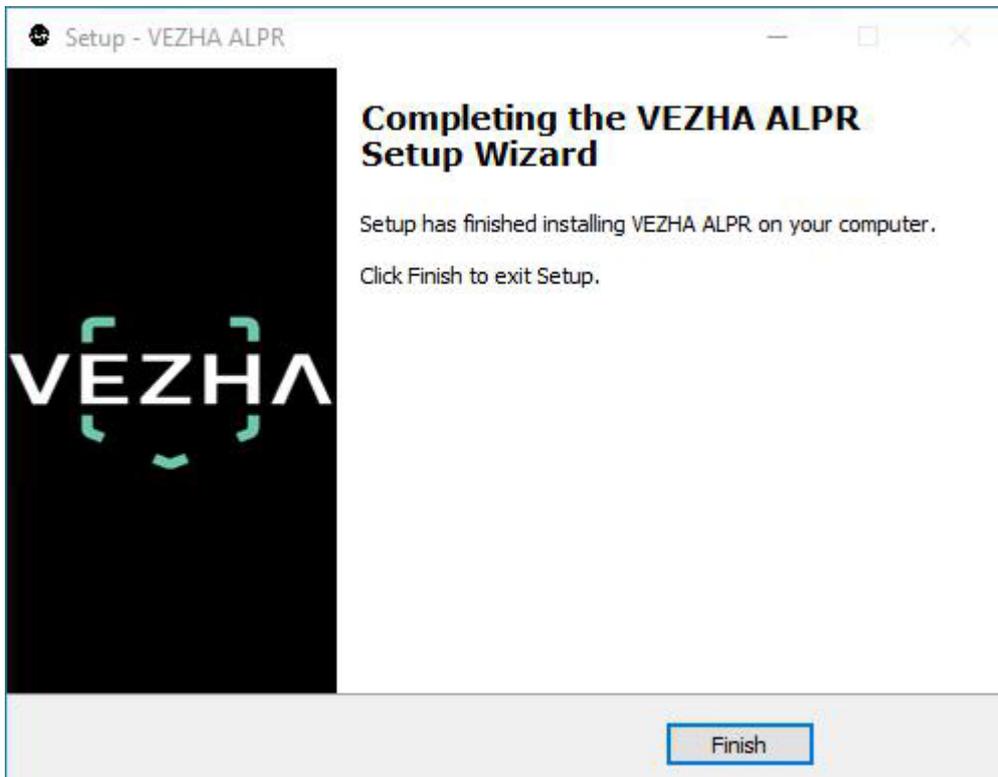
In this window, for correctly program work, you must correctly fill the fields and click **Next** to continue the installation or **Cancel** to abort the installation.



Click **Install** to start the installation.

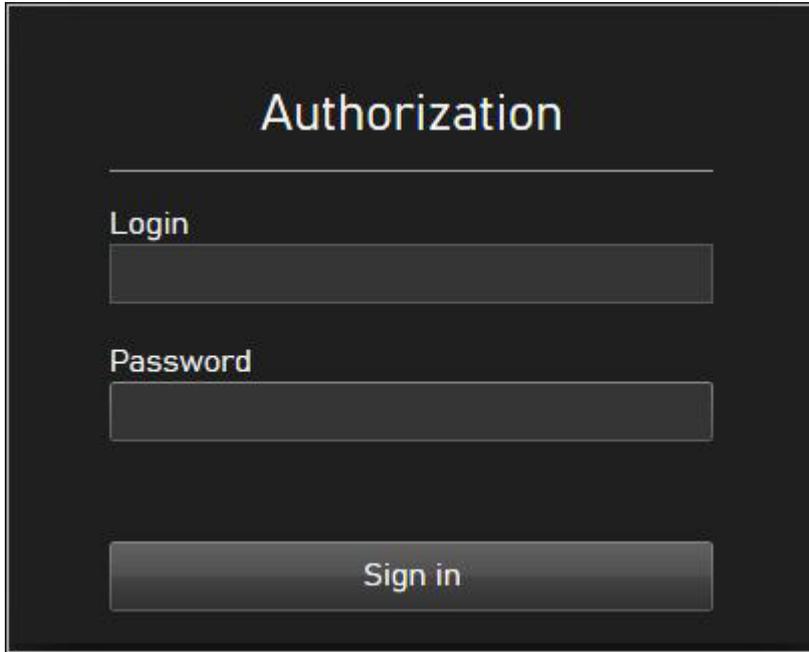


After the installation is completed, click **Finish**.



Log In

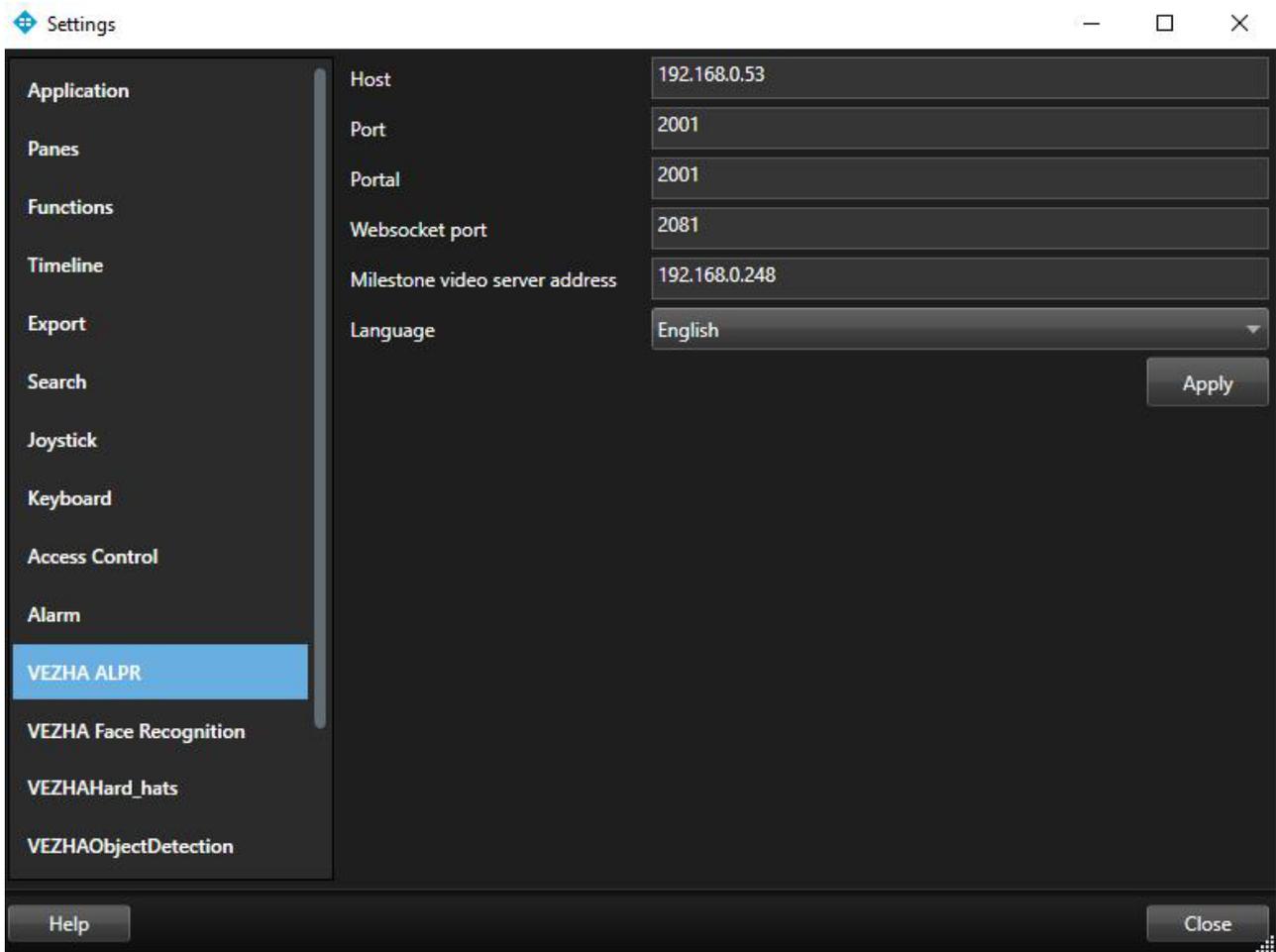
To enter the system you need to go through authorization. To do this, enter the **Login** and **Password** in the appropriate fields of the modal window and click **Sign in**.



The image shows a dark-themed modal window titled "Authorization". It contains two input fields: "Login" and "Password", each with a corresponding text label above it. Below the input fields is a "Sign in" button.

Settings

In order to open the **VEZHA LPR settings**, click the icon  in the upper right corner of the screen. Select and click **Settings**. In the window that opens, select the **VEZHA LPR** tab.



To change the server settings in the **VEZHA LPR** tab, you can edit the following fields: **Host**, **Port**, **Portal**, **Websocket port**, **Milestone video server address**.

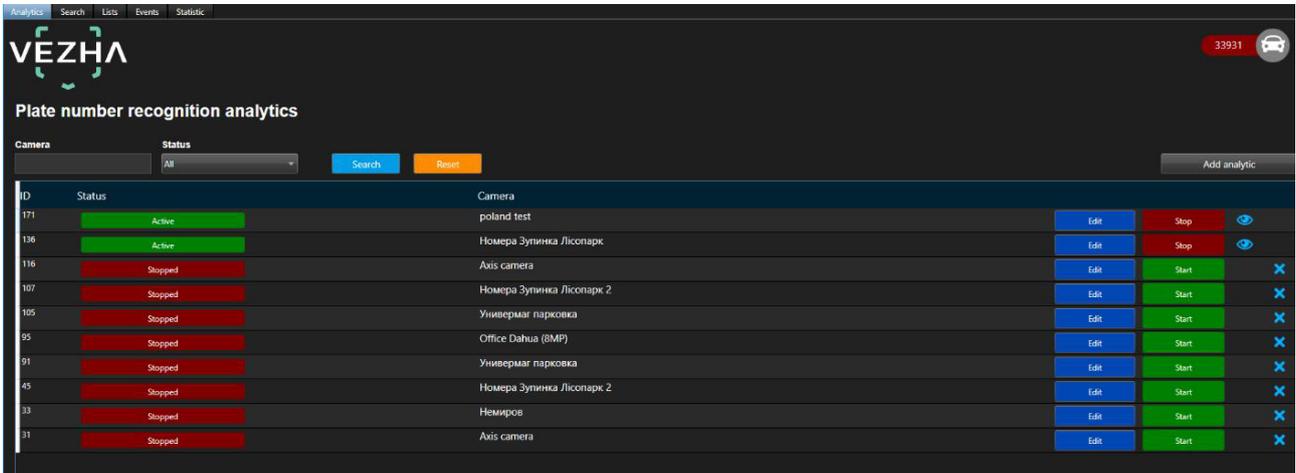
To change the language, use the **Language** field and select from the list the most convenient for you.

To make changes, click **Apply** and **reload** the plugin.

- [Installation](#) (see page 4)
- [Log In](#) (see page 7)
- [Settings](#) (see page 8)

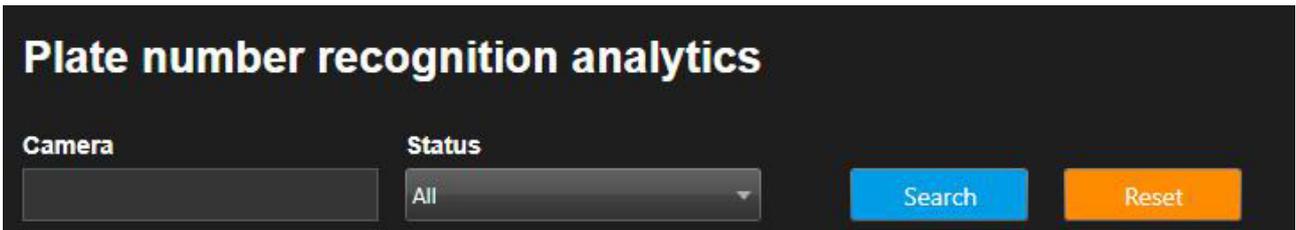
LPR - Analytics

This tab is developed to view the list of analytics with the ability to add, edit, delete analysts, view video from active analysts in real-time.



Analytics Search

At the top of the screen is a search field.



To find the analytics enter the name of the camera or select the analytics status.

To start the search, click the **Search** button.

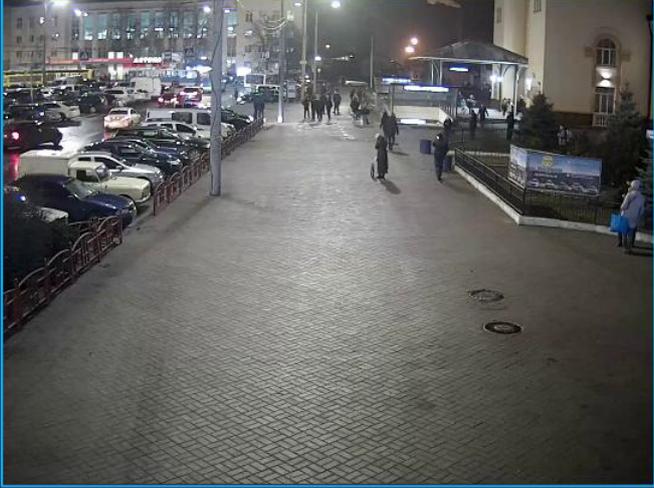
Analytics Adding

To add a new license plate analytics, click Add analytics in the upper right corner of the screen.

In the window that opens, fill the fields:

◆ Add ALPR analytics
×

Stream 3Д Вокзал Add video stream



Send notifications if license plate is recognized

Cancel area of interest
Save

Events Add

Additional parameters +

param value

FIELD NAME	RECOMMENDED VALUE
Stream	Click on the field and select a name from the drop-down list cameras. The video stream will be used to create analytics.
Send notifications if license plate is recognized	Check the box "Send notifications if license plate is recognized" to create your own event to send notifications. The event manager is designed to create vehicle notifications (depending on incoming parameters)
Events	Select events from the drop-down list. For this event, notifications will be sent to the services indicated in the events.
Additional parameters	If necessary, you can add additional parameters for their further use when creating an event. Fill in the parameter fields. To add parameters press the button "+". In a way to remove parameters press the button "-".

In the way to edit analytics click  to the right of the analytics name. In order to create new analytics click **Add video stream**.

Map configuration window for a camera. The window includes fields for Name, Login, Password, Camera, Camera address, and Camera direction. Below these fields is a map showing the camera's location on Keletska Street in Vinnytsia, Ukraine. A yellow rectangle on the map indicates the camera's field of view, centered on a building labeled 'Secret de Beaute Beauty salon' at address 28a. Other nearby locations include 'Fortuna-Avto', 'Gas station', and 'Liali Ratushnoi St'. The map interface includes zoom controls and a 'Map'/'Satellite' toggle.

Name: Soborna str

Login: [Empty field]

Password: [Empty field]

Camera: AXIS P1375-E Network Camera (192.168.0.148) - Камера 5

Camera address: вулиця Лізи Чайкіної, 39, Vinnytsia, Vinnyts'ka oblast, Ukraine, 21000

49,2246341433926 28,4329476111145

Camera direction: [Slider]

Map configuration window showing a map of the area around Keletska Street, Vinnytsia, Ukraine. The map displays a yellow rectangle indicating the camera's field of view, centered on a building labeled "Secret de Beaute Beauty salon" at address 28a. Other nearby locations include "Fortuna-Avto", "Gas station", and "Liali Ratushnoi St". The map interface includes zoom controls and a "Map" / "Satellite" toggle.

Apply

FIELD NAME	DESCRIPTION
Name	Enter the name of the video stream in the field. This field will be displayed in all components of the program that use video streams.
Login	Enter the name of the current user in the field.
Password	Enter password.
Camera	Select a camera from the drop-down list.
Camera address	Enter the address in the field, or select on the map below the location of the camera. The system will automatically determine the location coordinates.
Camera direction	Drag the slider to change the direction of the camera. Indication of camera rotation helps in determining the direction of the vehicle.

To save the changes, click **Apply**.

Add an area of interest

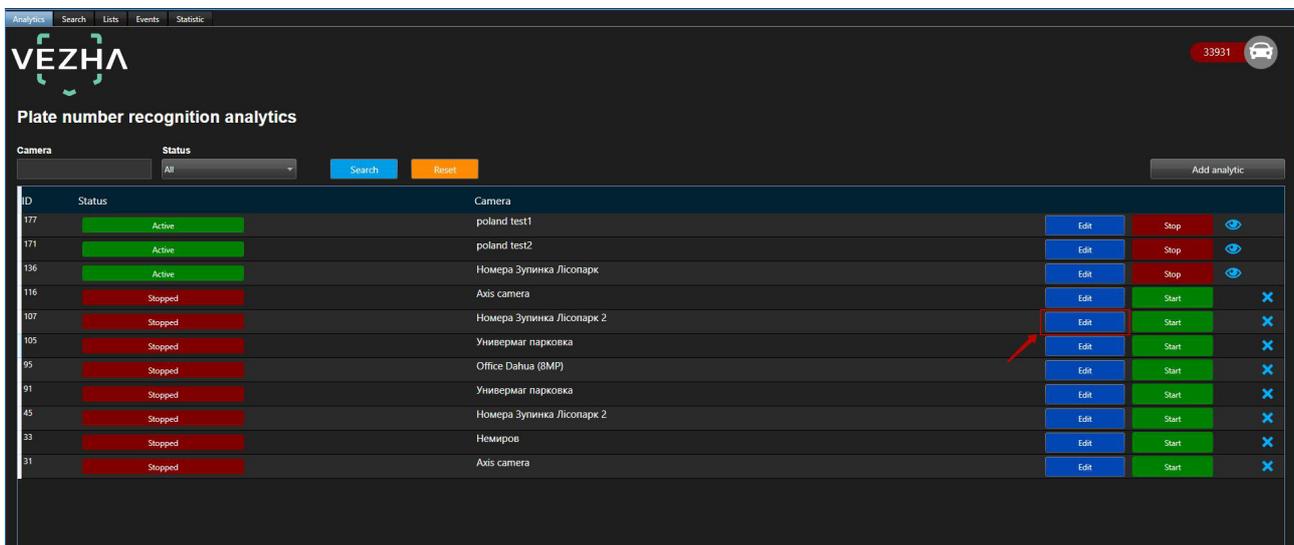
- Add a camera into a field Video stream.
- A video from the added camera will appear below the Video Stream field.
- Add an area of interest.

License plate recognition will take place in the exposed area. To cancel an area of interest, click **Cancel** area of interest.

In the way to create analytics, click **Save**.

Analytics Editing, Changing Status, Viewing, and Deleting

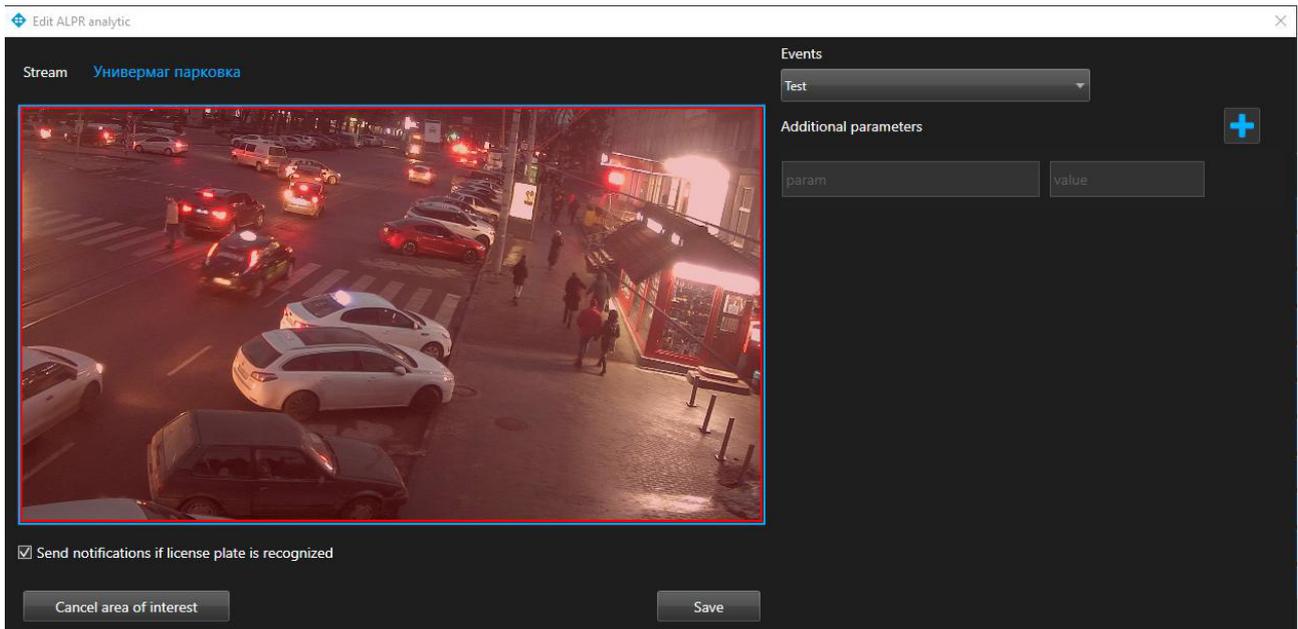
To edit analytics, click the **Edit** button on the right side of the record.



The screenshot shows the VEZHA software interface. At the top, there are navigation tabs: Analytics, Search, Lists, Events, and Statistic. The main title is 'VEZHA' with a logo. Below it, the section is 'Plate number recognition analytics'. There is a 'Camera' dropdown menu set to 'All', a 'Status' dropdown menu, and 'Search' and 'Reset' buttons. An 'Add analytic' button is on the right. The main part of the interface is a table with the following columns: ID, Status, Camera, Edit, Stop, and an eye icon. A red arrow points to the 'Edit' button of the record with ID 107.

ID	Status	Camera	Edit	Stop	View
177	Active	poland test1	Edit	Stop	View
171	Active	poland test2	Edit	Stop	View
136	Active	Номера Зулинка Лисопарк	Edit	Stop	View
116	Stopped	Axis camera	Edit	Start	Close
107	Stopped	Номера Зулинка Лисопарк 2	Edit	Start	Close
105	Stopped	Универмаг парковка	Edit	Start	Close
95	Stopped	Office Dahua (8MP)	Edit	Start	Close
91	Stopped	Универмаг парковка	Edit	Start	Close
45	Stopped	Номера Зулинка Лисопарк 2	Edit	Start	Close
33	Stopped	Немиров	Edit	Start	Close
31	Stopped	Axis camera	Edit	Start	Close

In the window that opens, fill the fields:



FIELD NAME	RECOMMENDED VALUE
Send notification if license plate is recognized	Fill checkbox "Send notifications if license plate is recognized" to create your own event to send notifications. The Event Manager is developed to send vehicle notifications (depending on incoming parameters)
Events	Select events from the drop-down list. For this event, notifications will be sent to the services indicated in the events.
Additional parameters	If necessary, you can add additional parameters for their further use when creating an event. Fill the fields with parameters, to add a parameter click on the button "+". To remove parameters click on the button "-".

Add an area of interest

- Add a camera into a field **Video Stream**.
- A video from the added camera will appear below the **Video Stream** field.
- Add an area of interest. Click in the area where the video from the camera is located and set the area of interest. License plate recognition will take place in the exposed area. To cancel area of interest, click **Cancel** area of interest.

To create analytics, click **Save**.

To start/stop the video stream, press the **Start/Stop** button.

To delete a video stream, click the **Delete** button.

To view a video stream, click the **View** button.

Analytic review Номера Зупинка Лісопарк

242 Зупинка лісопарк Avigilon 3.0C-H4A-BO2-IR (60.198)

AB 0964 BI
White
FORD FIESTA 2008-2016

AB 7066 EA
Black
RENAULT SCENIC 2003-2009

AM 3850 CT
Gray

312-27 KX
White
VAZ 2108(2109) 1984-2004
ZAZ 1102 1987-2007
VAZ 2113(2114) 2005-2014

AB 0535 CX
Gray
NISSAN LEAF 2010-2017

AB 2579 EM
White
VOLKSWAGEN GOLF 2008-2013

AB 3805 CP
White
RENAULT MASTER 2010-2019

AB 9484 AE
White
DAEWOO LANOS 1996-2002

DCD595
White
PEUGEOT 206 1998-2009

Number	Brand	Date
DCD595	PEUGEOT 206 1998-2009	05-03-2020 10:53:32
AB 2579 EM	VOLKSWAGEN GOLF 2008-2013	05-03-2020 10:53:30
AM 3850 CT		05-03-2020 10:53:29
AB 9484 AE	DAEWOO LANOS 1996-2002	05-03-2020 10:53:28
AB 0535 CX	NISSAN LEAF 2010-2017	05-03-2020 10:53:25
AB 7066 EA	RENAULT SCENIC 2003-2009	05-03-2020 10:53:22
AB 3805 CP	RENAULT MASTER 2010-2019	05-03-2020 10:53:22
312-27 KX	VAZ 2108(2109) 1984-2004 ZAZ 1102 1987-2007 VAZ 2113(2114) 2005-2014	05-03-2020 10:53:21
AB 0964 BI	FORD FIESTA 2008-2016	05-03-2020 10:53:18
AB 6171 EI		05-03-2020 10:53:17
	VAZ 2105 1979-2010	05-03-2020 10:52:59

- [Analytics Search](#) (see page 9)
- [Analytics Adding](#) (see page 9)
- [Analytics Editing, Changing Status, Viewing, and Deleting](#) (see page 12)

LPR - Search

In order to find the right vehicle, fill the fields:

FIELD NAME	DESCRIPTION
Number	enter the vehicle number in the field.
Period	select the time period for which you want to search.
Camera	mark the cameras that will be used for a search.
Color	select the required color of the vehicle in the field.
Make	select the brand of vehicle you want to find.
All models	choose the necessary vehicle model.
All years	choose the year of the vehicle.

Click **Search** to display the search results. Click **Reset** to clear the input fields.

Search results are shown in the table below:

The screenshot shows the VEZHA software interface. At the top, there are navigation tabs: Analytics, Search, Lists, Events, and Statistic. The 'Search' tab is active. Below the navigation, there is a search bar with 'Number' and 'Period' (27-02-2020 00:00:00 - 04-03-2020 23:59:59) and a 'Camera' dropdown set to 'All'. There are 'Search' and 'Reset' buttons. Below the search bar, there are filters for 'All', 'All Manufacturers', 'All Model', and 'Default Year'. A pagination bar shows '1 of 115801' records. To the right, there is a video player showing a car on a road. Below the video, there is a license plate image and its details: 'AB 7036 AX'. The table below the search bar lists vehicle records with columns: Number, Brand, Color, Direction, Camera, Video, and Date.

Number	Brand	Color	Direction	Camera	Video	Date
AB7036AX	VOLKSWAGEN PASSAT-VARIANT 2010-2015	White	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:53
AB1404AP	BMW X3(F15) 2014-2018	Grey	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:55
AB0299EP	RENAULT LOGAN-2 2013-2018	Grey	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:48
AB2963EA	VOLKSWAGEN TRANSPORTER-T5(16) 2003-2019	White	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:46
AB6690EI	MAZDA 3 2004-2009	White	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:44
AB8428EK	DAEWOO LANGOS-T150 1996-2002	White	↘	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:42
AB5714EM	BMW 7-SERIES 2001-2005	Grey	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:42
AB2196EM	VOLKSWAGEN TRANSPORTER-T4 1990-2003	White	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:40
AB9323BK	FORD TRANSIT 1994-2000	White	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:38
AB6429CT	VOLKSWAGEN TRANSPORTER-T5(16) 2003-2019	White	↗	Номера Зулинка Лисопарк	▶	04-03-2020 09:32:36
УЛЮКІТА АВЕНСІС-УАРСІН-2003-2009						04-03-2020 09:32:33

Work with License Plate Records

The list of vehicle records consists of the fields: number, make, color, direction, camera, video, date.



After pressing  will be shown the route of a vehicle.

The screenshot displays a software interface with a map on the left and a list of records on the right. The map shows a route through Zaporizhzhia, Ukraine, with red location markers numbered 2 through 6. The Dniester river is visible. The right panel contains a table with the following data:

1	V86 test	04-03-2020 14:07:34
2	V86 C03	04-03-2020 14:07:41
3	V101 C09	04-03-2020 14:10:09
4	A67 C01	04-03-2020 14:14:58
5	A32 C01	04-03-2020 15:55:32
6	V50 C02	04-03-2020 17:08:41

Below the table, there are two legend items:

- sequence number in the route for one record
- the last sequence number in the route, the camera has several entries

When you click on the vehicle's record, a picture of the vehicle from the camera and information about the vehicle are displayed on the right side of the screen.

33931



Номера Зупинка Лісопарк

04-03-2020 11:14:42



AB 8118 BM

RENAULT MEGANE 1999-2003

HYUNDAI 2011

Color/Type: СІРИЙ/ЛЕГКОВИЙ/СЕДАН-В

Engine: 2359/БЕНЗИН АБО ГАЗ

Weight/Total weight: 1440/1980

Registration department: 13659/ТЦЦ 0546

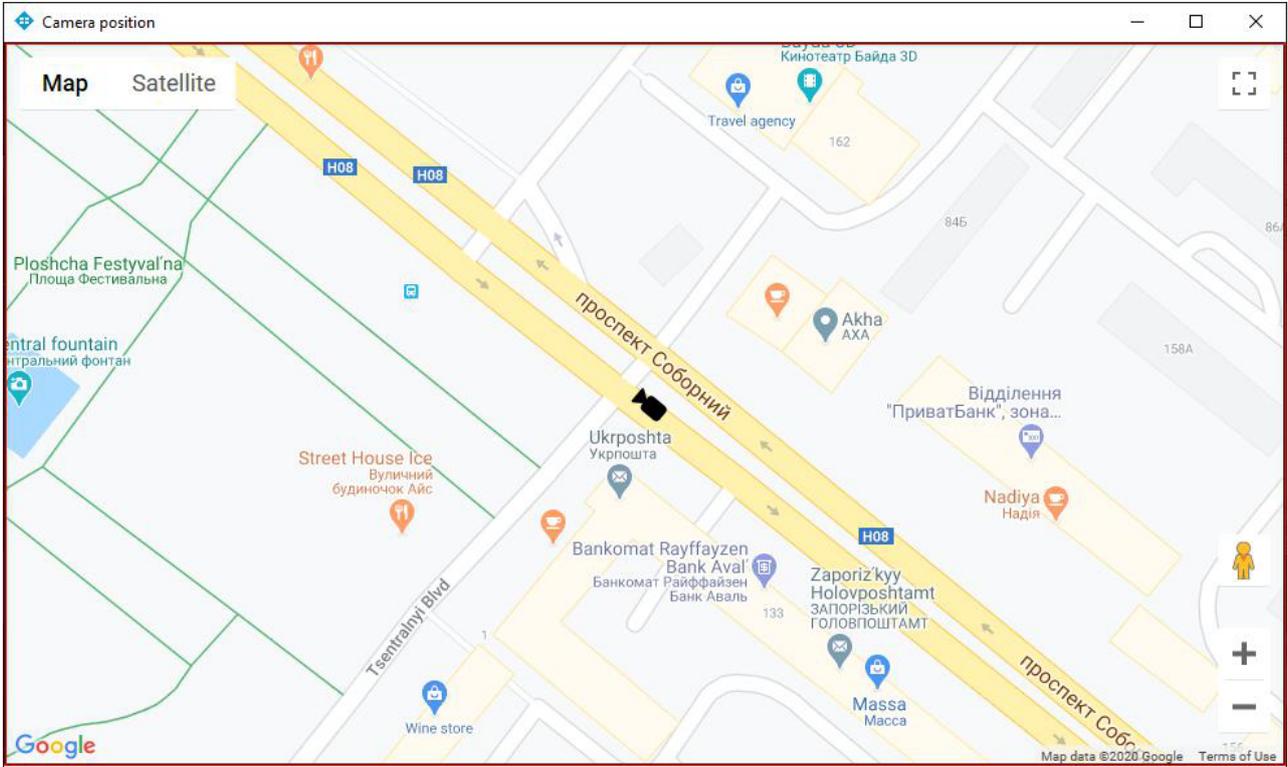
Registration date: 03-01-2019

Operation type: 410 - ПЕРЕРЕЄСТРАЦІЯ ПРИ ЗАМІНІ НОМЕРНОГО ЗНАКУ

Region: ВІННИЦЬКА ОБЛАСТЬ//ВІННИЦЯ

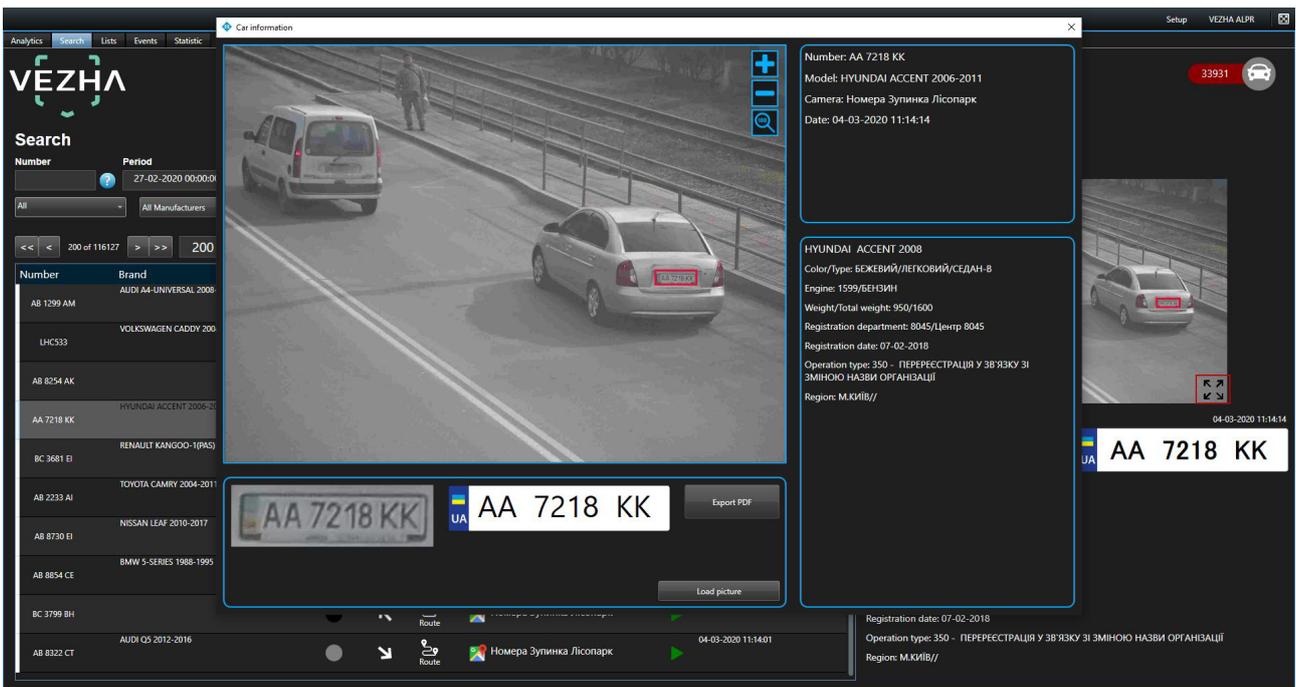
By clicking on , you can view the record of vehicle movement from the camera.

When you click on , a window appears showing the location of the camera.



The list of found records can be exported in JSON or Excel format. To do this, click **JSON** or **Excel**.

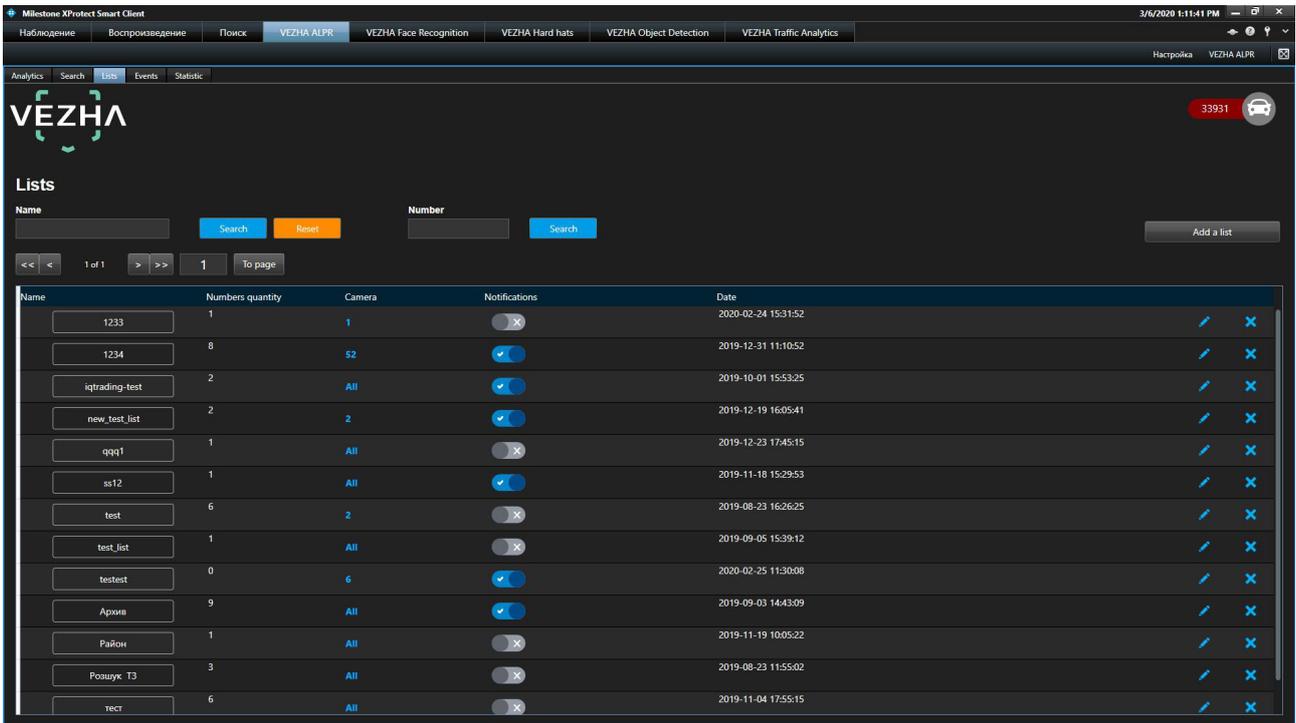
Click on the **Zoom** button to view detailed information about the vehicle in a new window.



- [Work with License Plate Records \(see page 16\)](#)

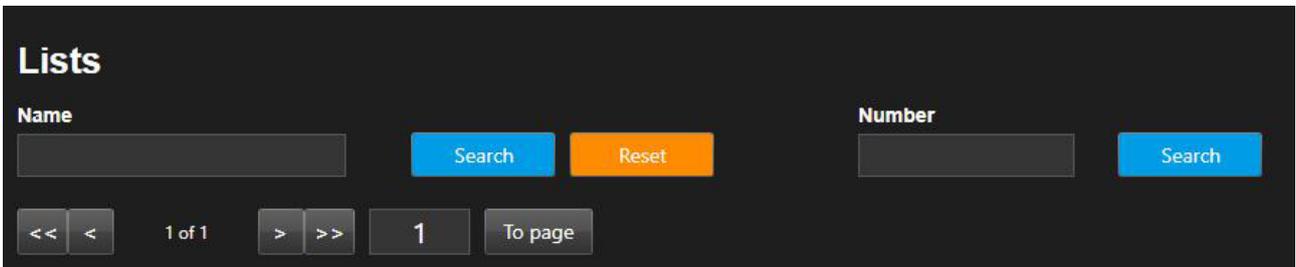
LPR - Lists

This section is intended to create a registration database of vehicles for their subsequent recognition.



Lists Search

At the top of the screen is located a search field.



In order to find the desired list of the lists section, enter its name in the search field. Click **Search** to display the results.

To find the desired number from the lists, enter it in the **Number** field and click **Search**. Click **Reset** to clear the input fields.

Lists Adding and Editing

To add a new record, click **Add List** in the upper right corner of the screen.

✚ Add a list
✕

Name

Events

▼

Notes

Additional parameters

param

value

+

Camera

▼

Send notifications if a recognized license plate is listed

Save

In the opened window fill the fields:

FIELD NAME	RECOMMENDED VALUE
Name	Enter a name for the entry in the field. This field will be displayed in all components of the program that use this record.
Notes	This field is intended to describe the purpose of creating records. Enter a description of the record in the Notes field.
Camera	Click on the field and select cameras from the drop-down list. The selected cameras will search for vehicles funds with the specified number.
Send notifications if a recognized license plate is listed	Check the box " Send notifications if recognized number " to create your own event (event) to send notifications. The Event Manager is designed to create vehicle notifications (depending on incoming parameters).
Events	Select events from the drop-down list. For this event, notifications will be sent to the services indicated in the events.
Additional parameters	If necessary, you can add additional parameters for their further use when creating an event. Fill parameters. To add a parameter click the button "+". To remove the parameter click "-".

In the way to apply changes click **Save**.



To remove the record click  in the right side of the screen.

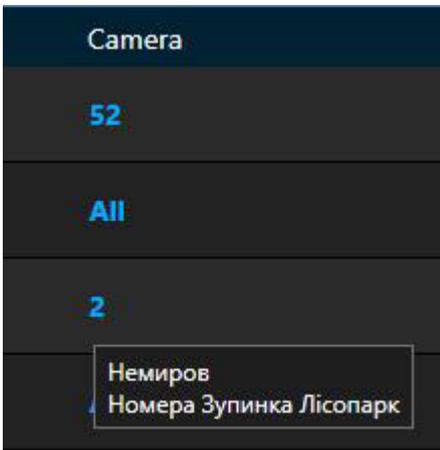
To stop or activate a notification, set the status slider to the appropriate position.



To stop or activate a notification, set the status slider to the appropriate position.

View Lists

To view information about the cameras that are being monitored in the list, move the mouse over the number of cameras in the list record.



To view information about the list, click on its name.

When clicked, you will go to the list view tab. To go back click  at the left side of the tab.

Analytics Search Lists Events Statistic

VEZHA 33931

← Viewing list "1234"

Number Period Find Reset Add license plate

<< < 1 of 1 > >> 1 To page

Number	Comment	Author	Date		
13134	any	admin	04-02-2020 16:03:20		
AB50088A		admin	05-02-2020 10:57:58		
AB7686AK		admin	13-02-2020 12:38:00		
AB9931EK		admin	31-12-2019 11:12:43		
LJA71FV		admin	24-01-2020 12:20:02		
ROTHYSKAVTO		admin	23-01-2020 12:53:48		
SG0962		admin	13-01-2020 16:18:46		
VEZHUWEB		admin	24-01-2020 12:28:56		

Name 1234
Notes any
Numbers quantity 8
Camera 52
Notifications Send
Delete Edit

Add and Edit License Plate Number

To add a new record, click Add license plate in the upper right corner of the screen.

In the window that opens, fill the fields:

Add license plate ×

Number

Comment

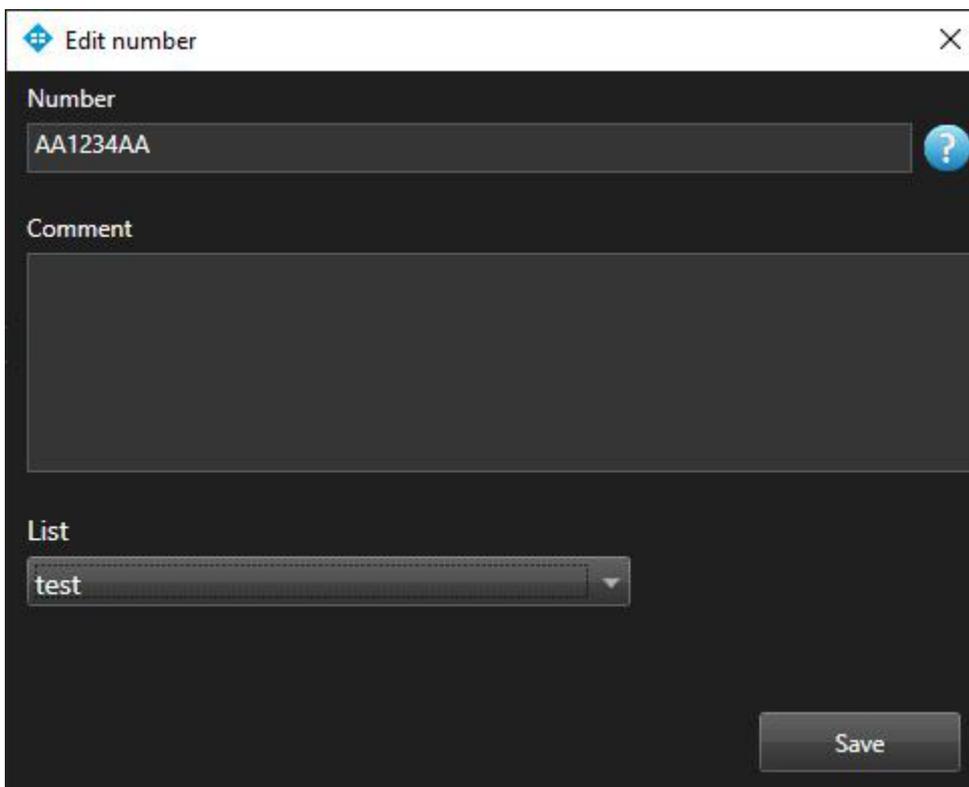
Save

FIELD NAME	RECOMMENDED VALUE
Number	Enter the number of the vehicle you want to find in the field. Search will be done using the cameras that were selected when creating the list.
Comment	Enter the text of the notification that will be received upon detection of vehicle.

In the way to create a record click **Save**.

To edit the record click the **Edit** button on the right side of the record.

In the window that opens fill the fields:



FIELD NAME	RECOMMENDED VALUE
Number	Enter the number of the vehicle you want to find in the field. The search will take place on the cameras that were selected during creating a list.
Comment	Enter the text of the notification that will be used after vehicle detection.
List	To change the list in which the number is located, select another list.

In the way to apply changes click **Save**.

In the way to export card of license plate number into pdf click **Export to PDF**.

To view a frame from a recording, click on the **Frame** in the right part of the recording.

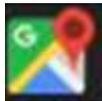


To accept the notification on yourself, click **Accept** on the right side of the record.



By clicking on , you can view the record of vehicle movement from the camera.



When you click on  window will appear showing the location of the camera.

When you click on the **Route** icon, the window will appear on which the vehicle path is displayed.

Click the **Zoom** icon to view a larger image.

- [Lists Search](#) (see page 21)
- [Lists Adding and Editing](#) (see page 21)
- [View Lists](#) (see page 23)
- [Add and Edit License Plate Number](#) (see page 24)

LPR - Events

This section is intended for viewing the history of notifications about vehicles.

Name	Comment	List	Number	Camera	Object	Brand	Date	Video	Frame	Accepted By
AB8794BX	авв	Архив	AB8794BX	Номера Зупинка Лисопарк Route	AB 8794 BX		04-03-2020 07:59:33		Frame	Accept
AB9931EK		1234	AB9931EK	Номера Зупинка Лисопарк Route	AB 9931 EK		03-03-2020 13:22:52		Frame	Accept
AB5008BA		1234	AB5008BA	Номера Зупинка Лисопарк Route	AB 5008 BA	FORD FOCUS 2007-2011	02-03-2020 15:43:37		Frame	Accept
AB9931EK		1234	AB9931EK	Номера Зупинка Лисопарк Route	AB 9931 EK		02-03-2020 13:35:33		Frame	Accept
AB9931EK		1234	AB9931EK	Номера Зупинка Лисопарк Route	AB 9931 EK	MERCEDES BENZ-SPRINTER 2000-2010 VOLKSWAGEN LT-35 1996-2006	02-03-2020 13:24:42		Frame	Accept
AB5008BA		1234	AB5008BA	Номера Зупинка Лисопарк Route	AB 5008 BA	FORD FOCUS 2007-2011	29-02-2020 15:02:03		Frame	Accept
AB9931EK		1234	AB9931EK	Номера Зупинка Лисопарк Route	AB 9931 EK	FORD TRANSIT 1986-1994	29-02-2020 14:39:50		Frame	Accept
AB7686AK		1234	AB7686AK	Office Дагуа (BMP) Route	AB 7686 AK		28-02-2020 16:58:16		Frame	Accept
AB9931EK		1234	AB9931EK	Номера Зупинка Лисопарк Route	AB 9931 EK		28-02-2020 13:24:38		Frame	Accept
AB9931EK		1234	AB9931EK	Номера Зупинка Лисопарк Route	AB 9931 EK		27-02-2020 13:24:41		Frame	Accept

Event Search

At the top of the screen are located search fields:

FIELD NAME	DESCRIPTION
Number	Enter license plate number of the vehicle.
Period	Click on the field and select the desired time period.
List	Click on the field and select the desired list.
Accepted By	Click on the field and select the user who received the notifications.

Click **Search** to display the search results. Click **Reset** to clear the input fields.

Work with Vehicle Event Records

The list of notification records consists of the fields: **name**, **comment**, **list**, **camera**, **object**, **number**, **brand**, **date**, **video**, **frame**, **accepted by**.



When you click on **Route**, a window will appear showing the vehicle route.

When you click **Frame**, a window opens with a snapshot of the found vehicle.



Click on the icon **Play** to view the video with the detected vehicle.

To accept the notification click on **Accept**.

When you click on the number in the title of the notification record, you will go to the section for viewing information about this number.

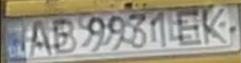
Card AB9931EK Export PDF

Car number: AB9931EK
 List: 1234
 Comment:
 Author: admin
 Created 31-12-2019 11:12:43

Edit Delete

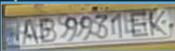
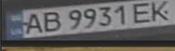
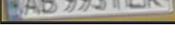
Номера Зупинка Лісопарк
 Route






AB 9931 EK

Events register

Camera	Title	Object	Brand	Date	Video	Frame	Accepted By
Номера Зупинка Лісопарк Route	AB9931EK			03-03-2020 13:22:52		Frame	Accept
Номера Зупинка Лісопарк Route	AB9931EK			02-03-2020 13:35:33		Frame	Accept
Номера Зупинка Лісопарк Route	AB9931EK		MERCEDES BENZ-SPRINTER 2000-2010 VOLKSWAGEN LT-35 1996-2006	02-03-2020 13:24:42		Frame	Accept
Номера Зупинка Лісопарк Route	AB9931EK		FORD TRANSIT 1986-1994	29-02-2020 14:39:50		Frame	Accept

Click on **Edit** to modify the vehicle record.

In the opened window, you can change the following fields:

Edit number ✕

Number

 ?

Comment

List

1234
▾

Save

FIELD NAME	RECOMMENDED VALUE
Number	Enter the number of the vehicle you want to find in the field. Search will be done using the cameras that were selected when creating a list.
Comment	Enter the text of the notification that will be received upon detection vehicle.
List	To change the list in which the number is located, select another list.

In order to accept changes, click **Save**.

In order to export the card of this vehicle number in PDF format, click on **Export PDF**.

To view a frame from the record, click on the **Frame** in the right part of the record.



To accept the notification on yourself, click **Accept** on the right side of the record.



By clicking on , you can view the record of vehicle movement from the camera.



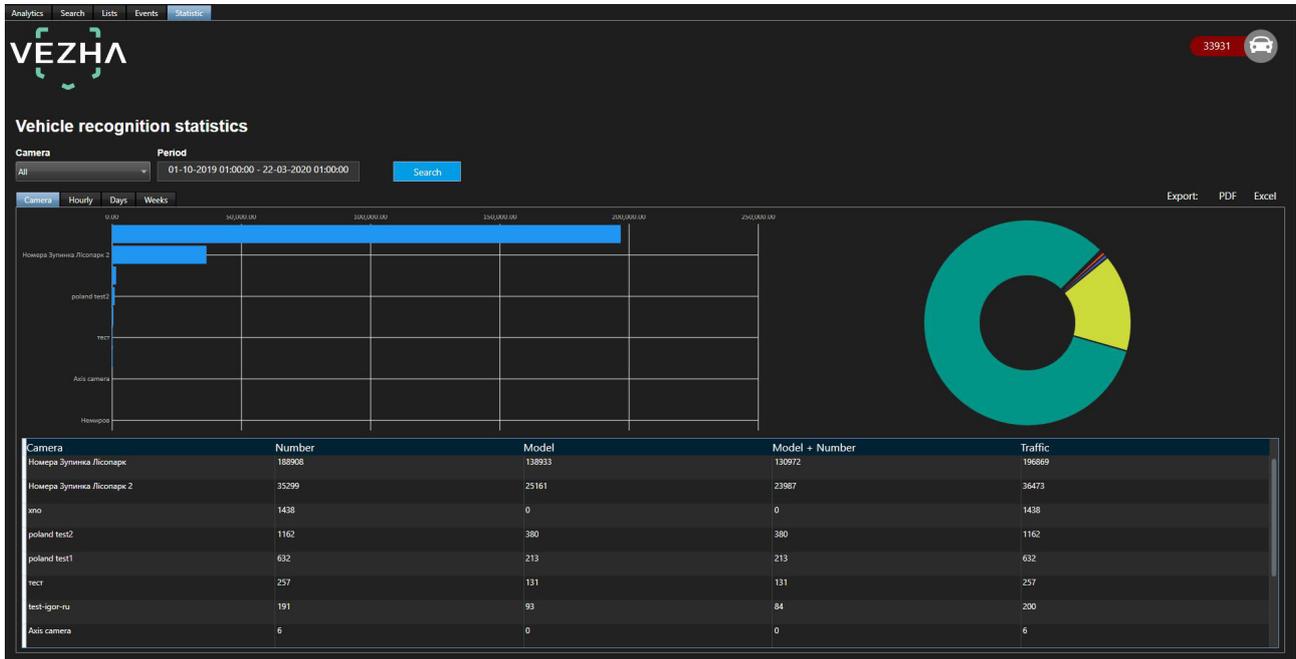
When you click on , will open the window showing the location of the camera.

When you click on  **Route**, will be opened the window, where the vehicle route is displayed. Click the **Zoom** icon to view a larger image.

- [Event Search](#) (see page 27)
- [Work with Vehicle Event Records](#) (see page 28)

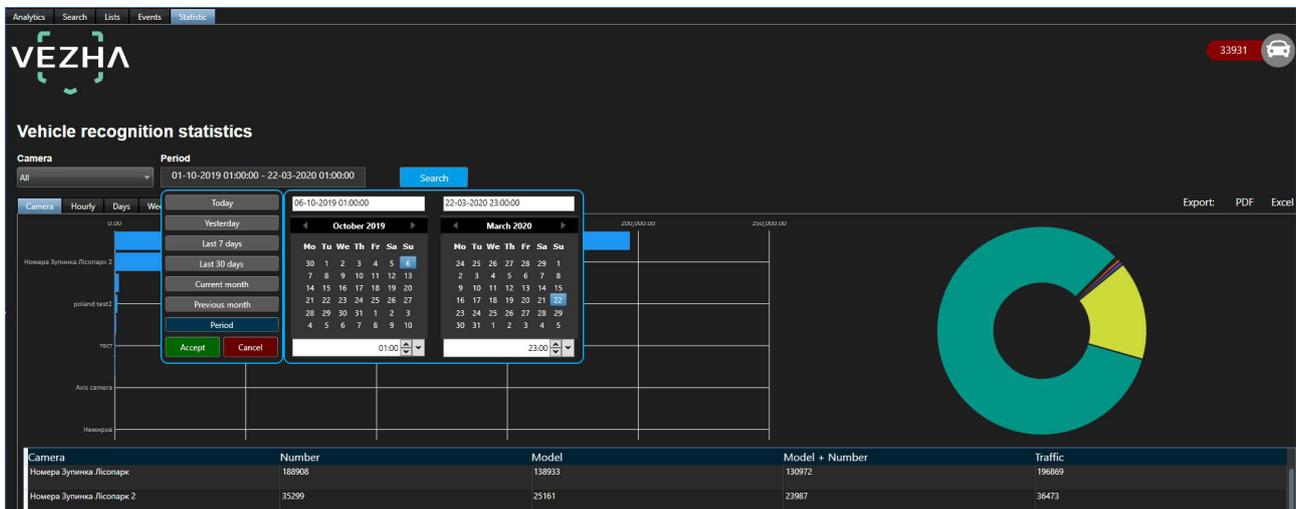
LPR - Statistics

Vehicle recognition statistics are developed to generate and create reports on recognized vehicles. Reports are generated by camera, hours, days, and weeks.



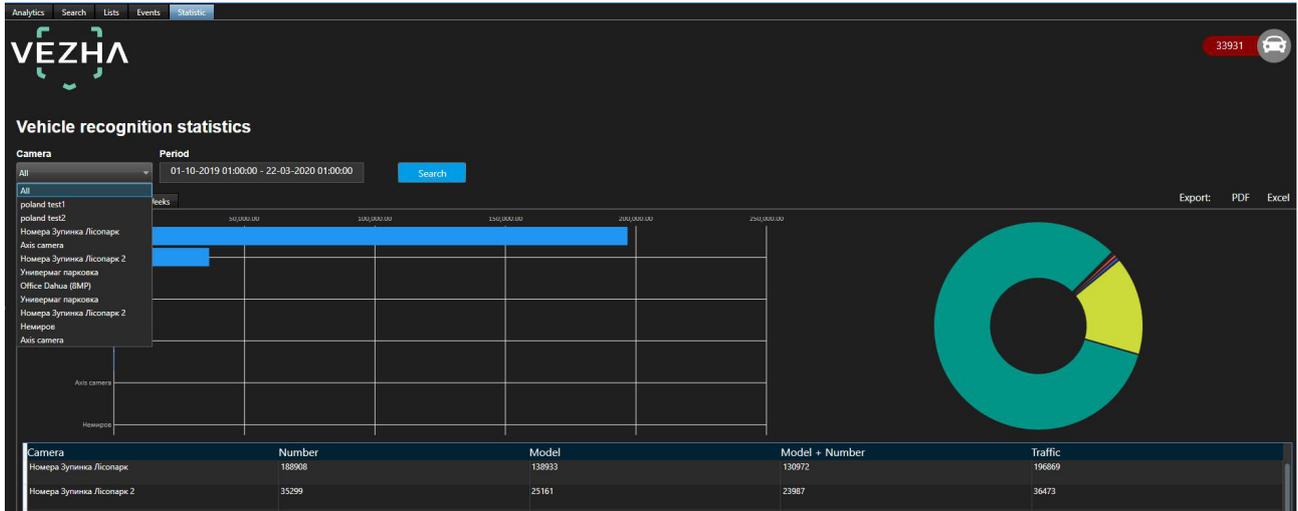
In order to filter statistics of vehicle recognition, you need:

1. Select the time period, which will be used to generate statistics.

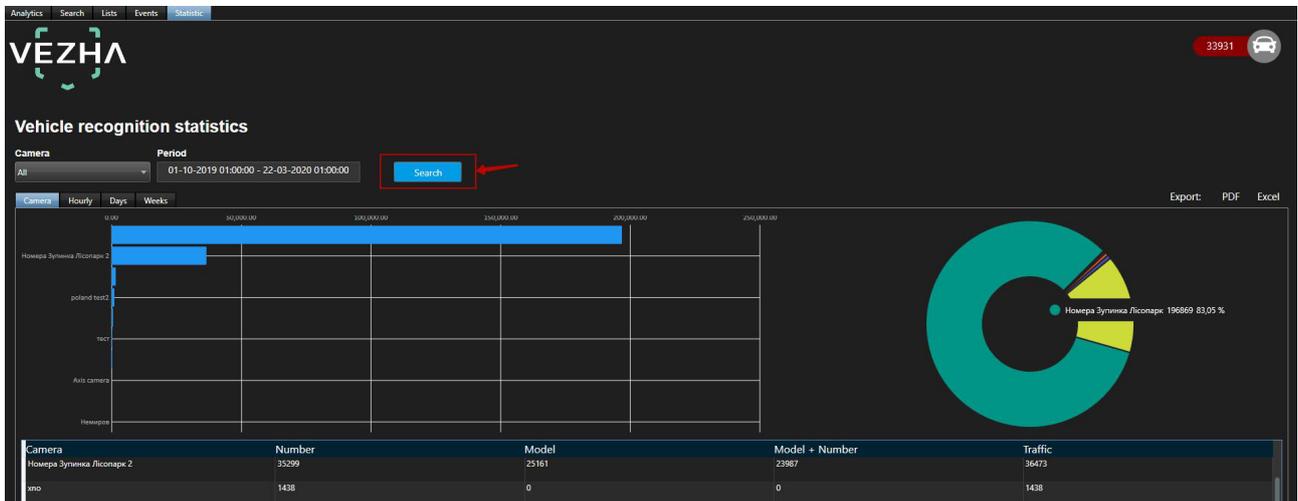


To select a period, one of the values is indicated: today, yesterday, last 30 days, this month, previous month, manually selected period (the range of days and time is indicated using the calendar).

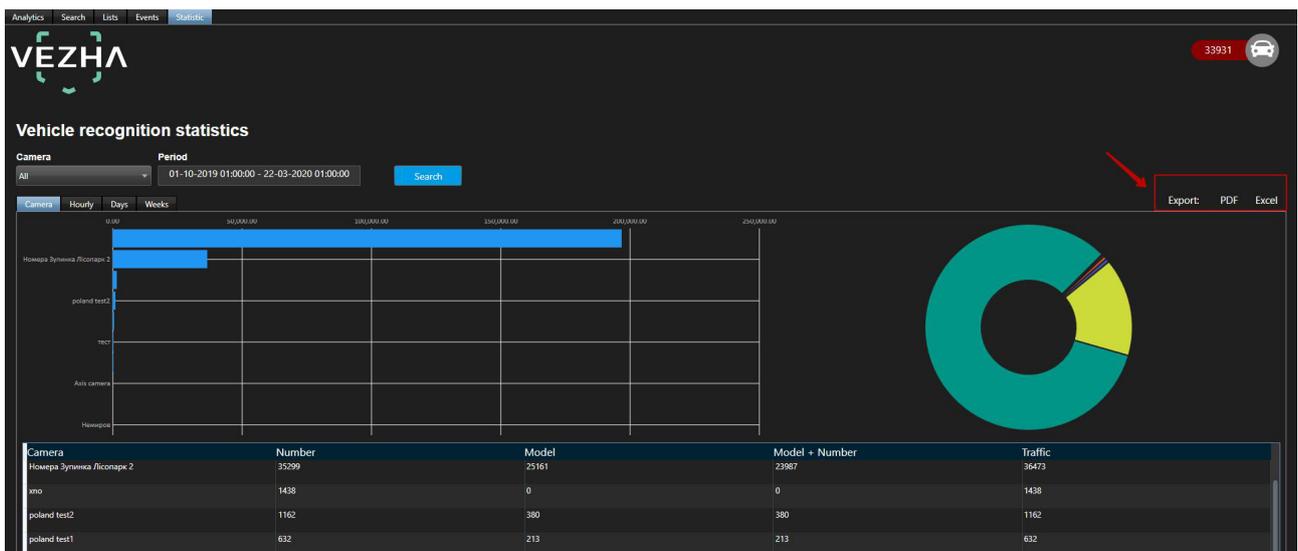
2. Select the camera with which the video stream is taken. You can select All cameras, or you can select a specific camera.



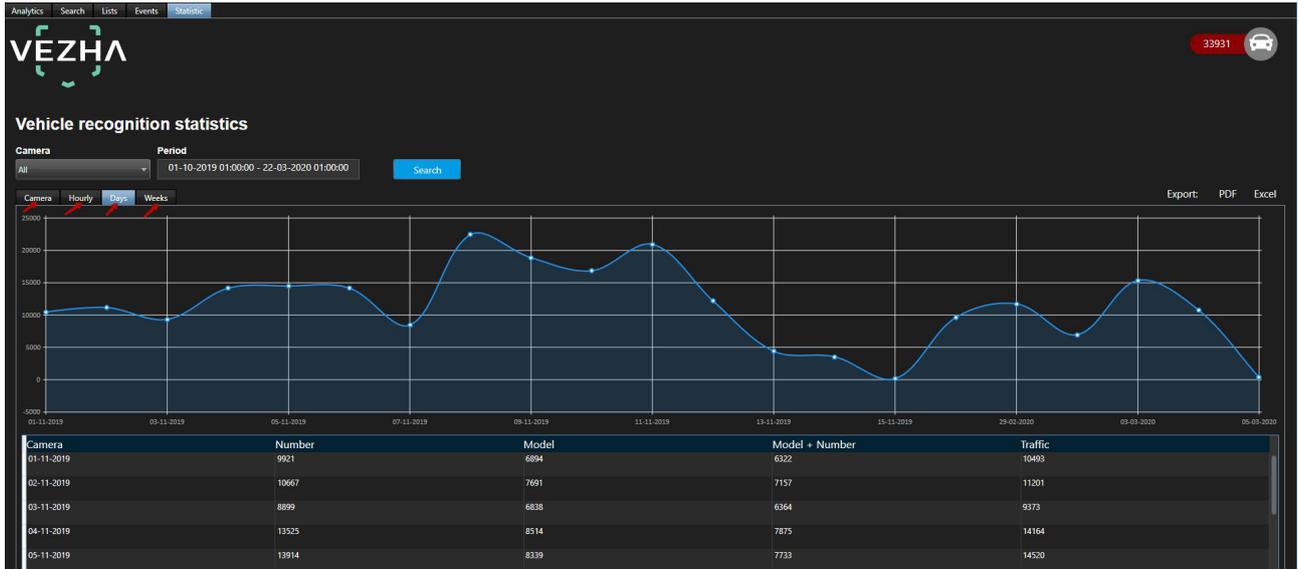
3. Click the button Search.



To export statistics in PDF or Excel format, click PDF or Excel in the upper right corner.



To see statistics on cameras, hours, days, weeks, select the appropriate tab.



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