

AN EYE [•]N THE ROAD



User & Configuration Guide



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Document version: 1

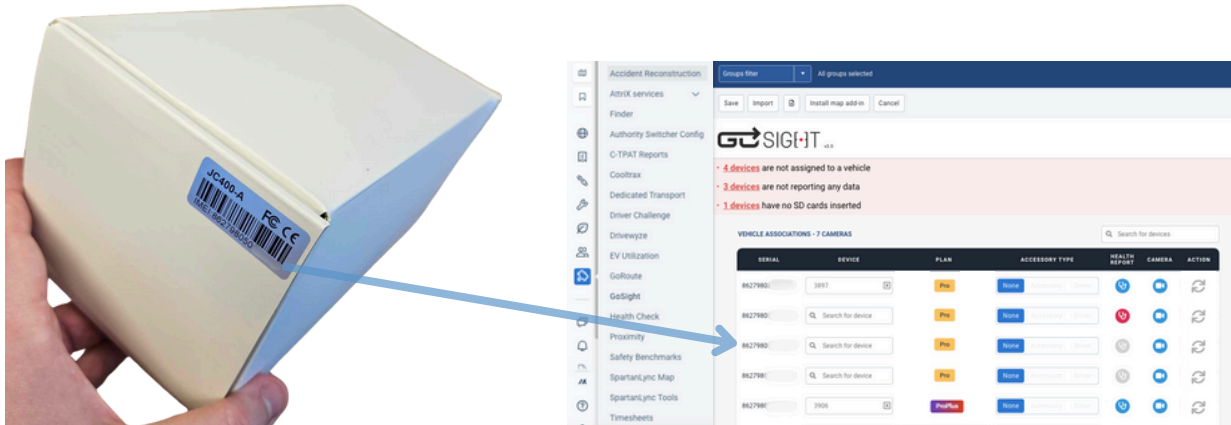
Table of contents

Tips for successful configuration	3
Programming the GoSight camera	4
Consult a recording	6
Make a custom request	6
View event videos	9
Event report	11
Diagnosing the GoSight Health Report	12

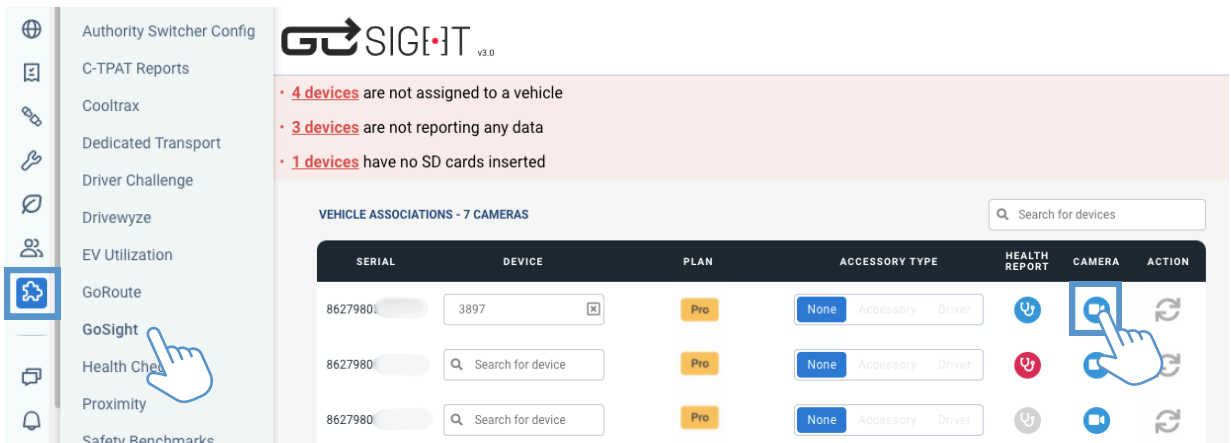
Tips for successful configuration

Configuration in MyGeotab - On-board camera - GoSight

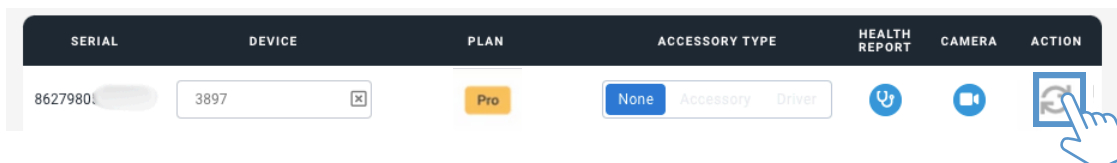
Note the camera serial number printed on the box. You'll need this serial number to associate the camera to the vehicle in MyGeotab.



Use MyGeotab, in the GoSight section, to check that the camera calibration is correct. Next to the serial number noted above, click on the blue icon 📷 for a preview.



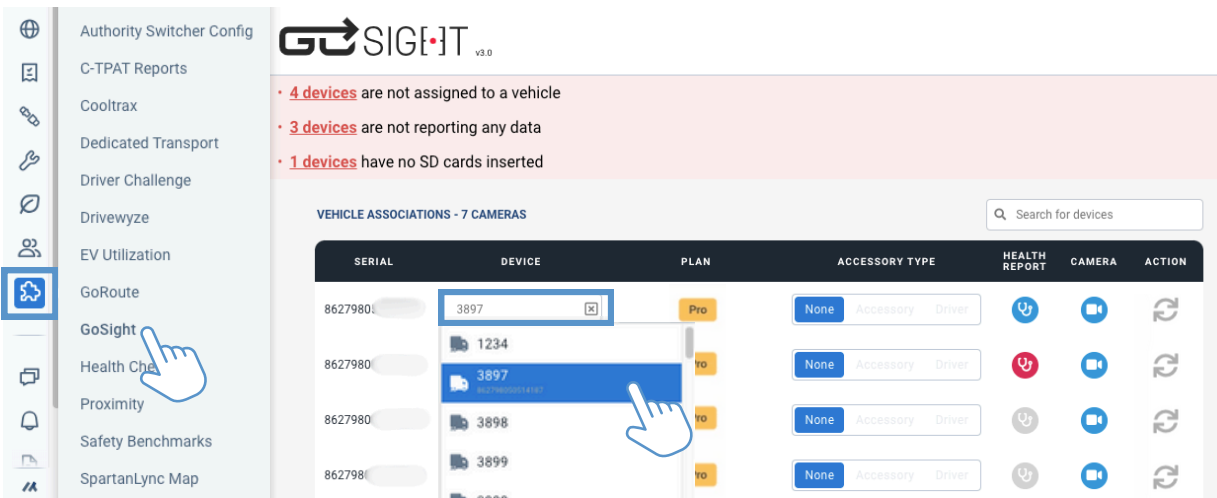
Click on the grey icon 🔄 to refresh the GoSight health report and check if the installation is correct.



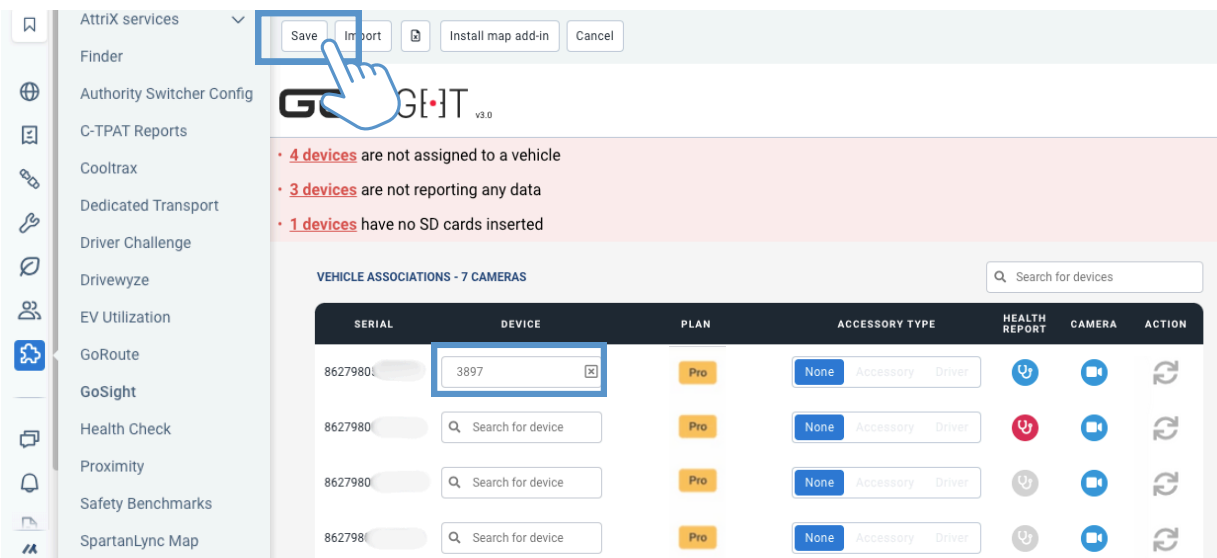
Programming the GoSight

Configuration in MyGeotab - On-board camera - GoSight

1 - Use MyGeotab, in the GoSight section, to associate the camera with the right vehicle. Click on the white rectangle and select the attached unit.



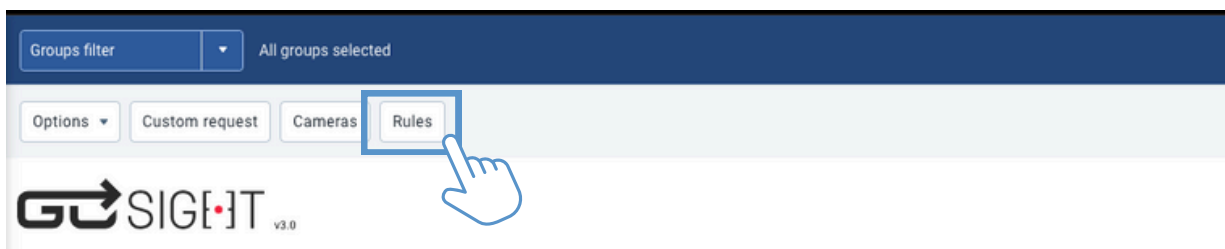
2 - Save your changes.



Programming the GoSight

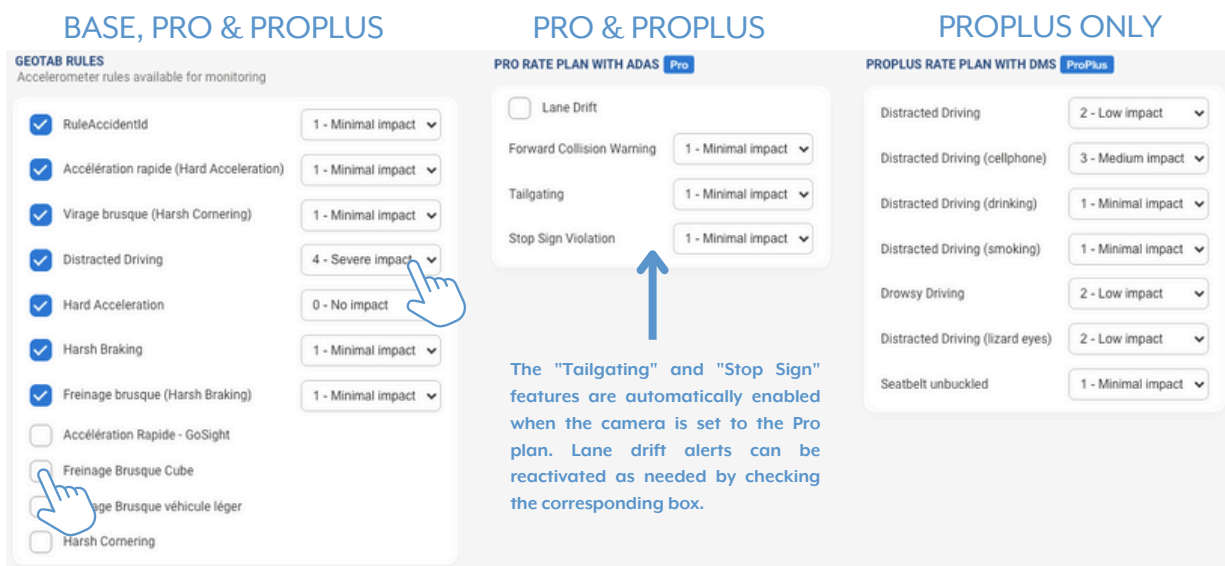
Configuration in MyGeotab - On-board camera - GoSight (Continued)

3 - Select "Rules".

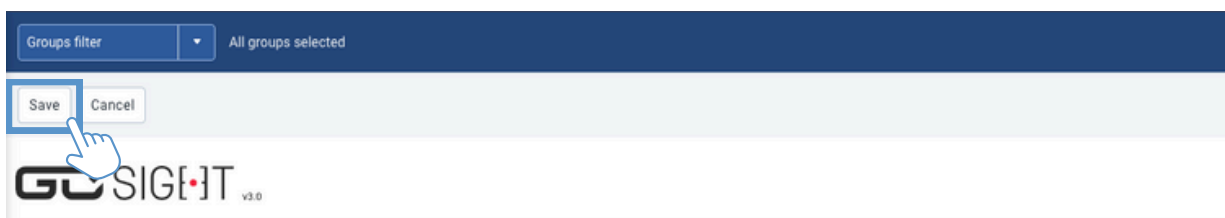


4 - Check and uncheck the rules that apply to you.

Please note that AI-related rules are only available with Pro and ProPlus plans. You can set the impact of the consequences for rule violations by selecting a value from 0 to 4, where 0 means "No impact" and 4 indicates "Severe impact."



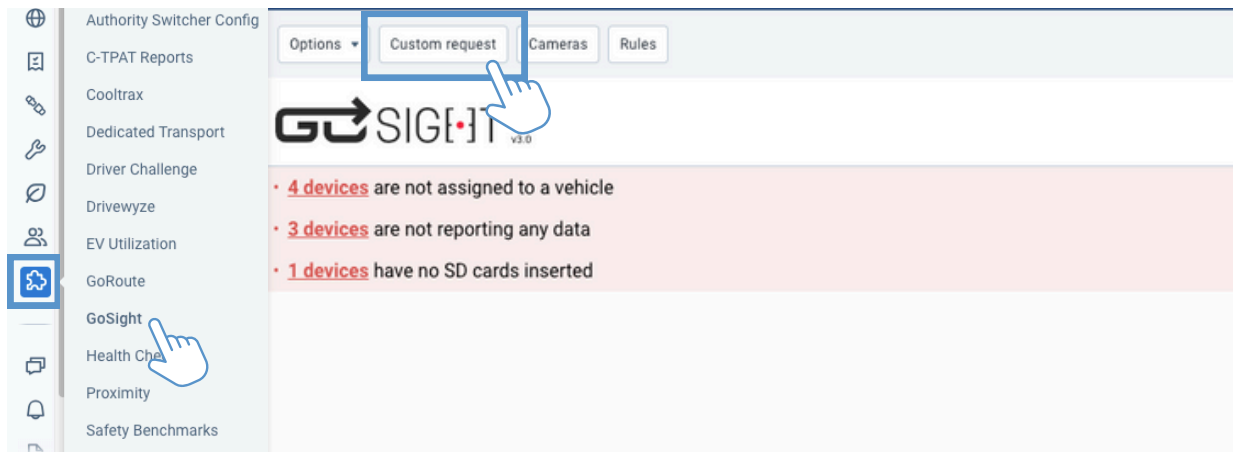
5 - Save your changes.



Consult a recording

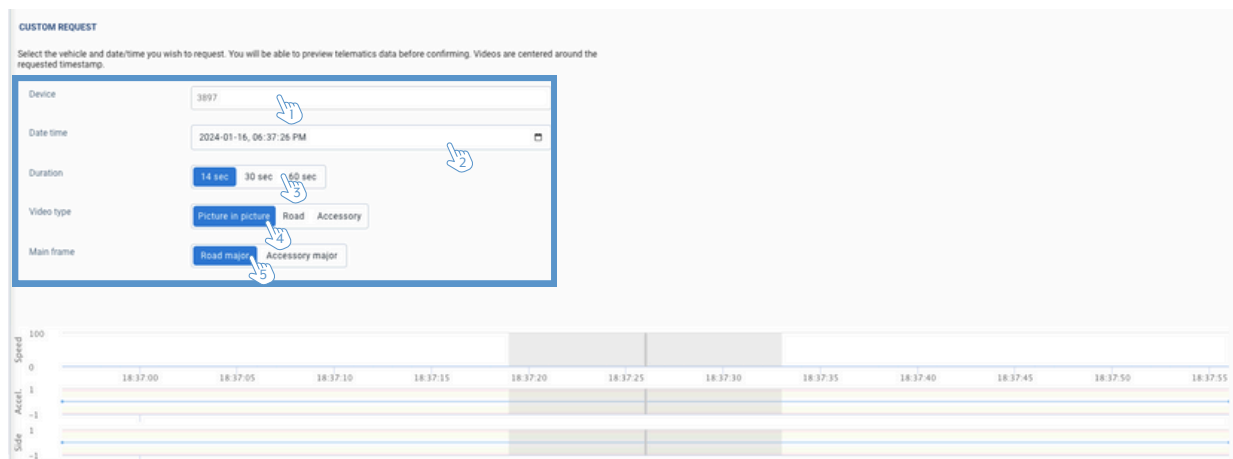
Make a custom request - On-board camera - GoSight

1 - Go to the GoSight section of MyGeotab to consult a record. Select the "Custom request" option.



2 - Select :

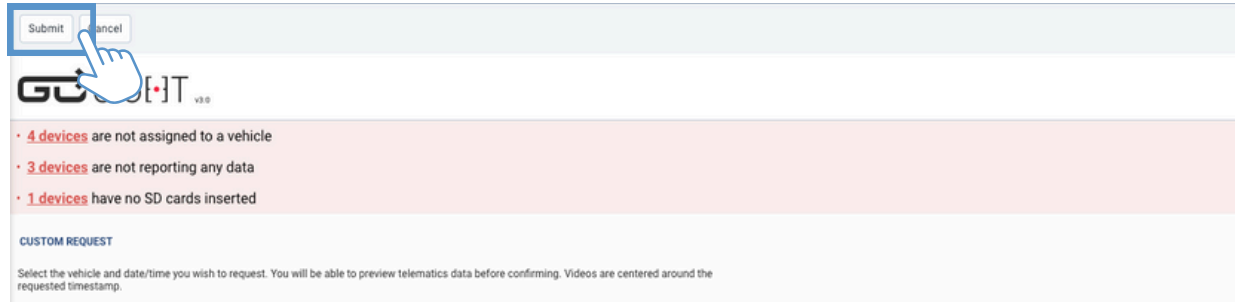
- 2.1. Device
- 2.2. Date time
- 2.3. Duration
- 2.4. Video type
- 2.5. Main frame



Consult a recording

Make a custom request - On-board camera - GoSight (Continued)

3 - Click on "Submit".

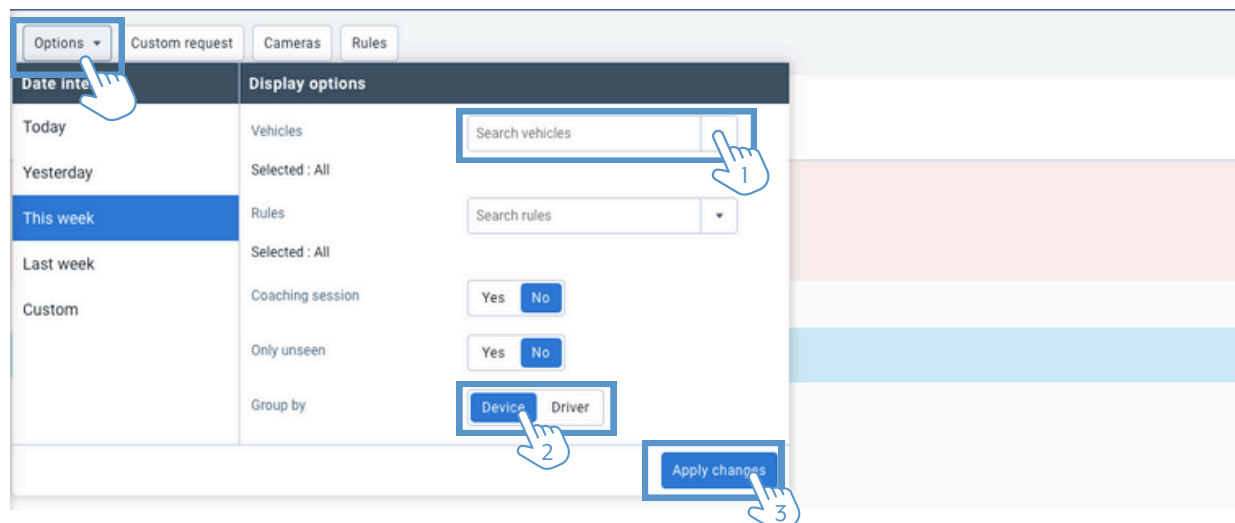


4 - Click on "Options".

4.1. Select the vehicle.

4.2. Press "Device" or "Driver".

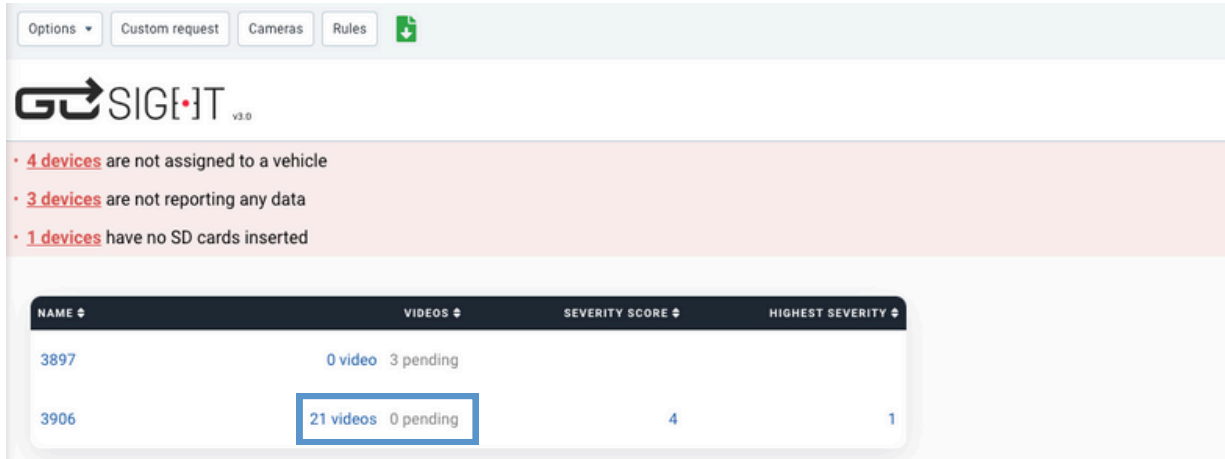
4.3. Press "Apply Changes".



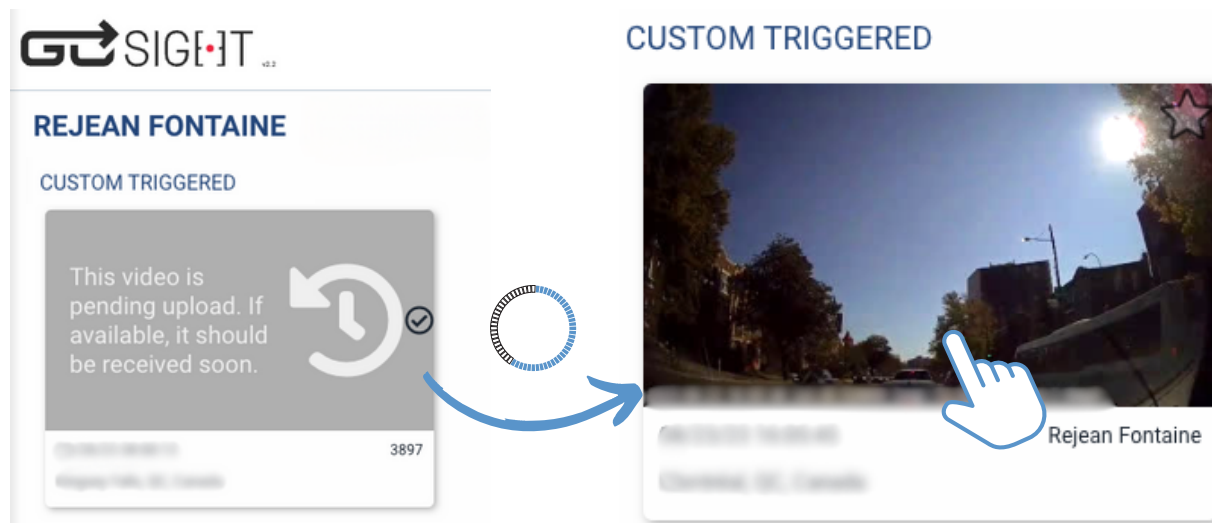
Consult a recording

Make a custom request - On-board camera - GoSight (Continued)

5 - On the right, you'll see recorded videos, if any, and pending requests. Select the vehicle to continue.



6 - View the recording by selecting the one you want. If your video is loading, please wait a few minutes and then refresh your screen.



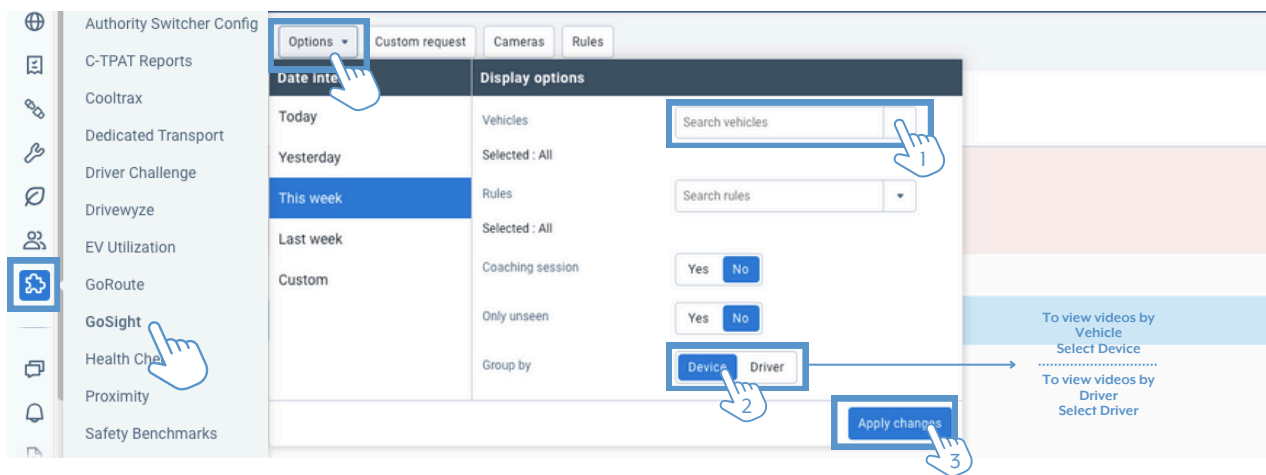
The videos are downloaded to the "Cloud" when the ignition is turned off. If you cannot find a video, stop the vehicle for a few minutes.

Consult a recording

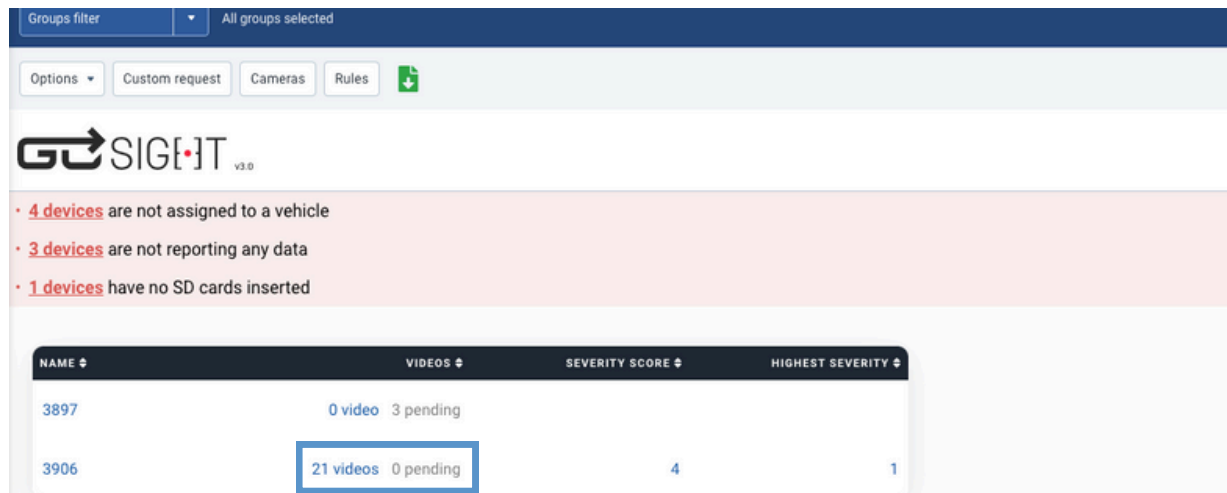
View event videos - On-board camera - GoSight

1 - Navigate to the GoSight tab on the MyGeotab platform and click on "Options." Then, proceed with the following steps:

- 1.1. Select the relevant rules.
- 1.2. Choose either vehicles or drivers.
- 1.3. Click "Apply changes."



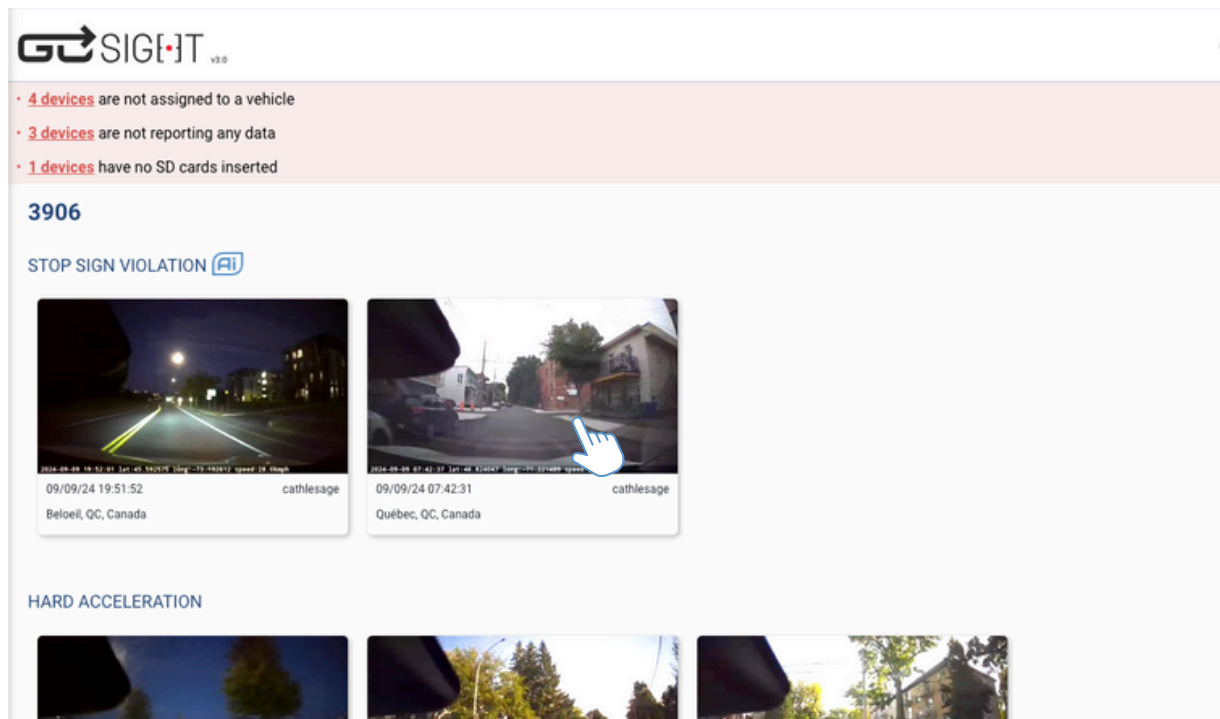
2 - Click on a vehicle to display the associated videos. The total number of available videos, as well as those pending, will be shown. The videos will be sorted by vehicle or driver. You can also organize them by name (device or driver), number of videos, severity score, or maximum severity. The severity levels can be set in the rules tab by selecting a score from 0 to 4 for each rule.



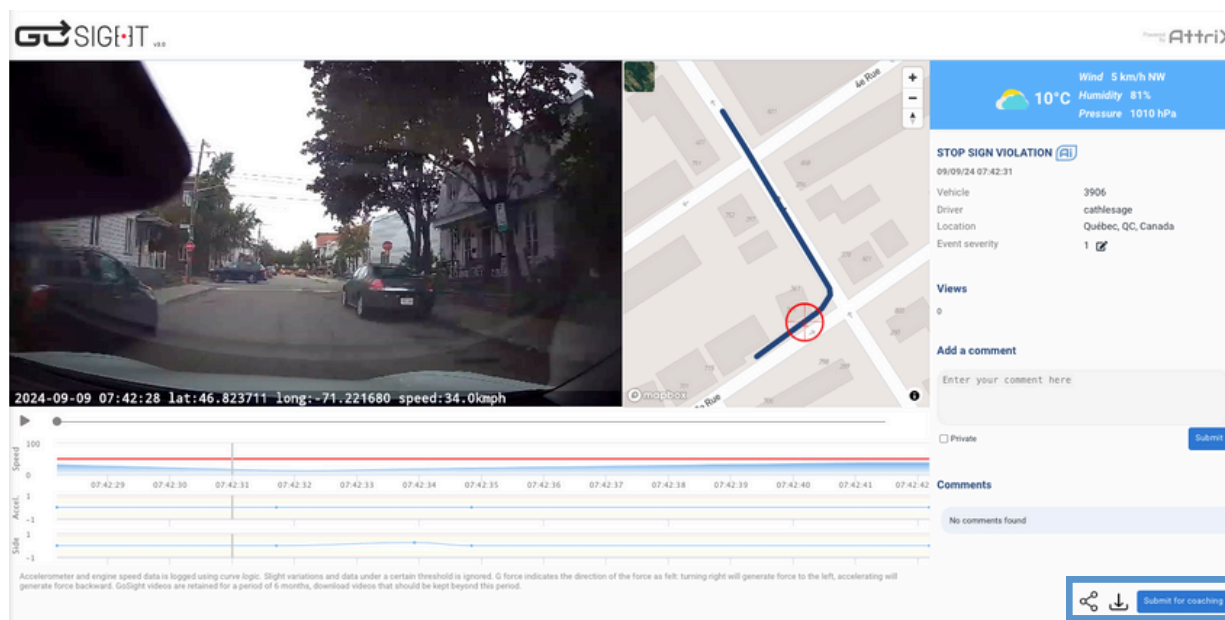
Consult a recording

View event videos - On-board camera - GoSight (Continued)

3 - Select the video you wish to view by pressing on it. The videos are organized by event type.



4 - Watch the video. You have the option to share it, download it, or submit it for a coaching session. You can also add comments, with the option to make them private if needed.

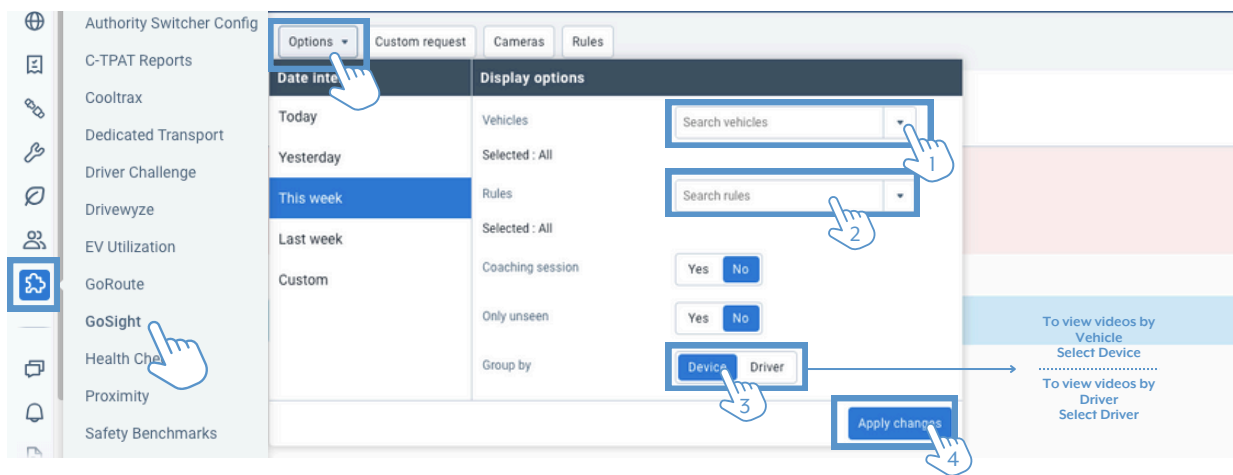


Event report

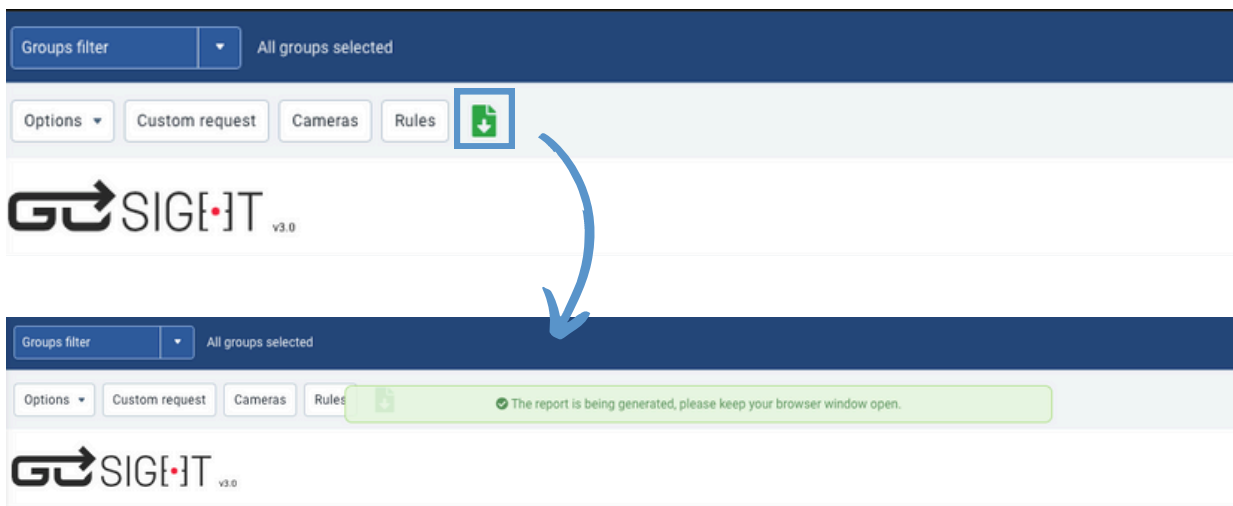
Generate an event report

1 - To generate an event report, go to the MyGeotab platform, then click on the GoSight tab. In "Options":

- 1.1. Select vehicles or drivers
- 1.2. Select rules
- 1.3. Press "Device" or "Driver".
- 1.4. Press Apply changes.



2 - Click on the green download icon, and a confirmation message will appear on your screen indicating that the report is being downloaded. The report will automatically be exported in Excel format.



GOSIGHT HEALTH REPORT ANALYSIS

GoSight Health Report Diagnostic Guide

Description of the Health Report information :

Boot Complete Timestamp

Corresponds to the activation of ignition during the last trip.

Boot Cycle Triggered By App

Application-triggered reboot.

Device Shutdown Timestamp

Signals a system restart following an update.

Time Taken to Get GPS Sync After Ignition

Time taken for the camera to receive the first longitude and latitude coordinates.

Ignition ON Timestamp

Last moment the truck was started.

Ignition OFF Timestamp

Last moment when the truck was stopped.

Battery Health

Current state of the camera's external battery.

GPS Low Frequency

Situation where GPS signal is weak or lost.

Power Cut Alert

The state in which the camera stops receiving power, typically out of standby mode, often during an update or disconnection.

G-Sensor Malfunction

Camera unable to detect gravitational force.

Not applicable to GoSight.

It uses the GO9 modem for this data.

Internal Storage

Space used by the system in the camera, with a margin for cases where the SD card is not read.

External storage

Space used by on SD card.

DVR Write Percentage

Indicates the percentage of frames successfully written (value must be > 90%) This is updated when the vehicle has been driven for at least 8 hours or once every 3 days.

SD Card Status

Confirmation of correct SD card insertion.

Camera Mounting Status

Information on camera positioning and possible road viewing problems.

Camera Sensor Reboot

Last automatic calibration performed by the camera.

GOSIGHT HEALTH REPORT ANALYSIS

GoSight Health Report Diagnostic Guide (Continued)

THE HEALTH REPORT IS UPDATED EVERY MORNING AT 5:00 AM. FOR A REAL-TIME OVERVIEW, PLEASE CLICK ON THE FOLLOWING ICON: 

Example of a GoSight Health Report:

GoSight cameras are audited daily to make sure all things are working normally. The health report below is based on diagnostics

Boot Complete Timestamp	2024-04-24 16:26
Boot Cycle Triggered By App	✔ YES
Device Shutdown Timestamp	
Time Taken to Get GPS Sync After Ignition	5.9s
Ignition ON Timestamp	2024-04-24 16:26
Ignition OFF Timestamp	2024-04-24 16:14
Battery Health	✔ GOOD
Acc Low Frequency	✔ NO
GPS Low Frequency	⚠ YES - 2024-04-22 09:39
Power Cut Alert	⚠ YES - 2024-04-24 14:37
G-Sensor Malfunction	✔ NO

Storage

Internal Storage	11.19 GB / 16 GB
External Storage	121.98 GB / 124.71 GB
DVR Write Percentage	99.91%
SD Card Status	INSERTED

in the last 24 hours.

Current Mounting Status	
Road Camera Mounting Status	
Camera Sensor Reboot	✔ NO