

Fleet Web Release Notes

September, 2023



Latest update offers improvements, bug fixes, and better performance

New Features:

Following new features have been added to **Classic Fleet**:

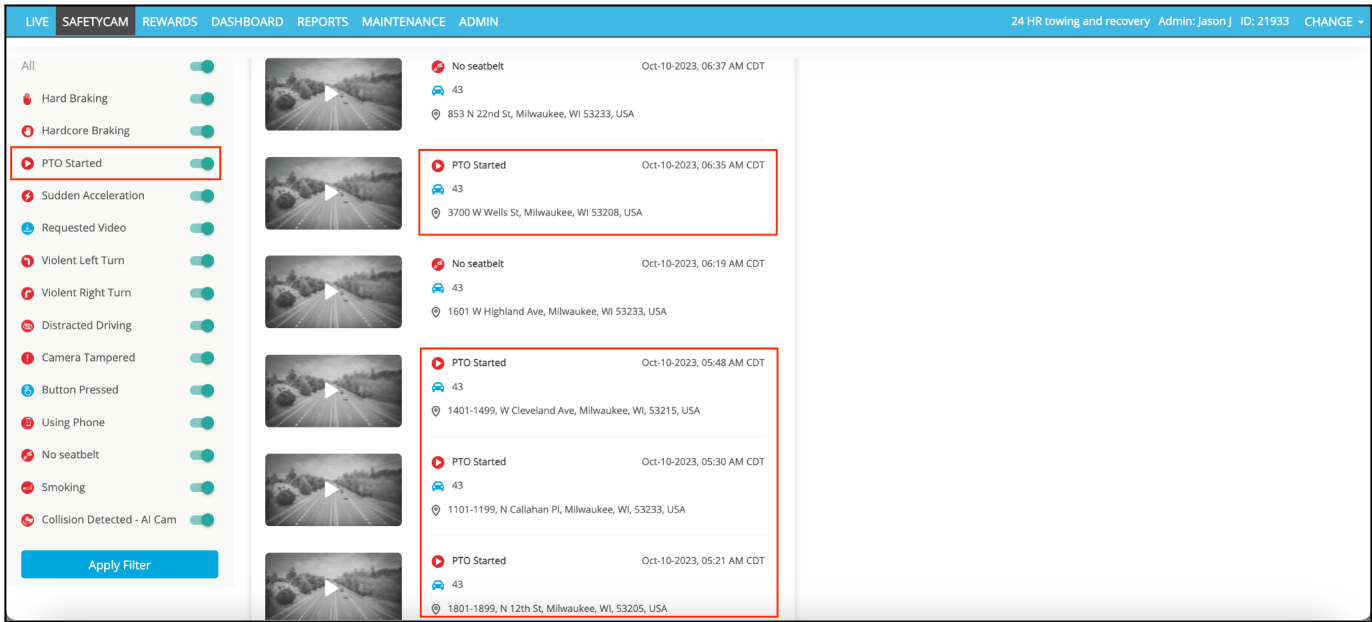
- We've begun capturing images for the "PTO Start" event across all Azuga AI SafetyCam accounts, both existing and new. These images can be accessed under the Event Videos tab on the Safetycam page.
- Alerts for "Tailgating" and "Lane Departure" events have been added to the Admin module Alerts page for all Azuga AI SafetyCam accounts, thereby enhancing safety measures and promoting a safer driving environment.
- All customers will now have visibility to the "Last Contact Date" column on the Device page under the Admin module, aiding them in monitoring the device's most recent communication with the Azuga server.

New Features:

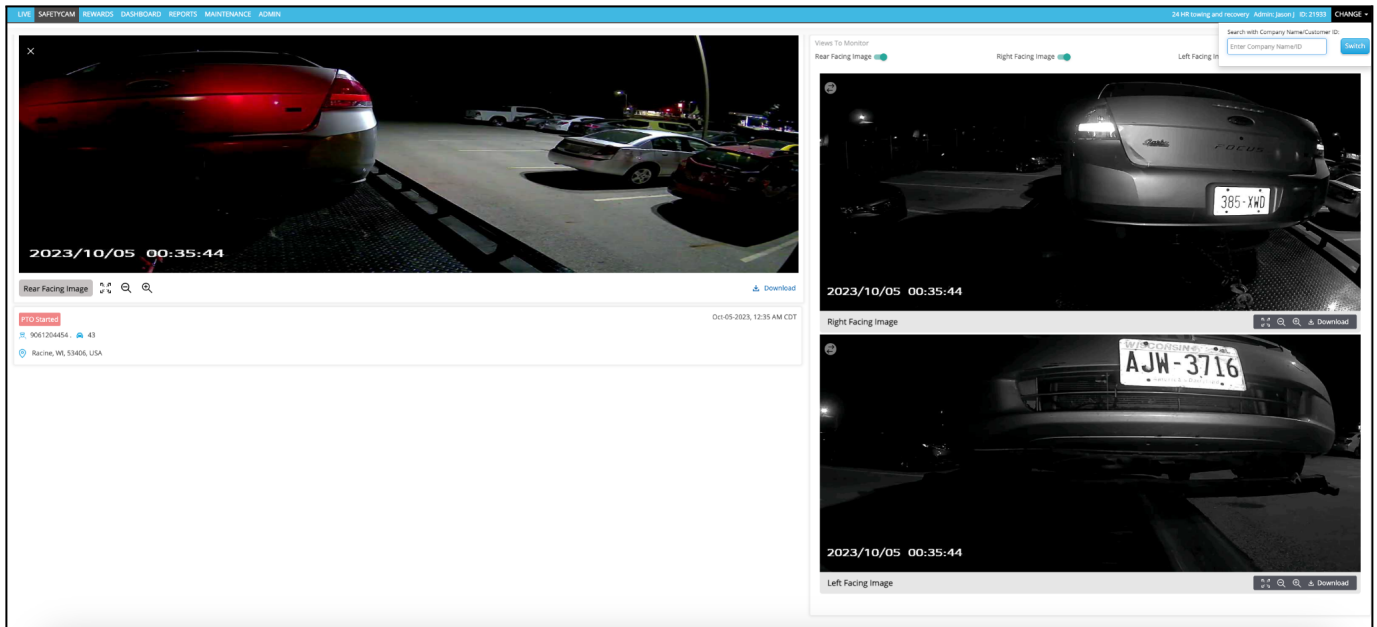
We've begun capturing images for the "PTO Start" event across all Azuga AI SafetyCam accounts, both existing and new. These images can be accessed under the Event Videos tab on the Safetycam page

We are pleased to announce that we have started capturing images for the “PTO Start” event for all existing and new accounts having Azuga AI SafetyCams and data loggers. Consequently, customers with such accounts will be able to view the “PTO Start” event on the Safetycam page, and access event images conveniently under the Event Videos tab on the same page.

This improvement greatly enhances the value of our customers' operations by providing a more comprehensive view of events, aiding in fleet management and safety efforts.



PTO Start event:



Alerts for "Tailgating" and "Lane Departure" events have been added to the Admin module Alerts page for all Azuga AI SafetyCam accounts, thereby enhancing safety measures and promoting a safer driving environment

In our continuous efforts to prioritize safety, we have added alerts for “Tailgating” and “Lane Departure” events to the Admin module Alerts page for all Azuga AI SafetyCam accounts. These alerts can be found under the "Driving Risks - AI Cam Detected" alert category.

This addition serves as an extra layer of the safety measures, promoting a secure driving environment for all. With these alerts in place, fleet managers can proactively address potential safety concerns.

All customers will now have visibility to the “Last Contact Date” column on the Device page under the Admin module, aiding them in monitoring the device's most recent communication with the Azuga server

To empower our customers with more device monitoring capabilities, we have introduced the “Last Contact Date” by default to the Device page of the Admin module in all accounts.

This valuable addition allows customers to easily track the device’s last communication to the Azuga server, ensuring timely monitoring and data retrieval for more effective fleet management.

LIVE

SAFETYCAM

REWARDS

DASHBOARD

REPORTS

MAINTENANCE

JOBS

ADMIN

DEVELOPER

ELOGS

Vehicles

Assets

Drivers

License

Devices

Groups

Config

Landmarks

Geofences

Alerts

Users

Roles

Tags

Devices

Beacons

External Devices

Sensors

Tablets

SafetyCams

Add Device

This is a listing of the AzugaTestBrandName devices in your account. This page is used exclusively by AzugaTestBrandName's order processing and fulfillment personnel to create devices in your account at the point of shipment and ensure that the web portal is ready for your use.

4884
Devices

Search: on: All

Show 100 entries

DEVICE TYPE	WIRELESS CARRIER ID	IMEI	VEHICLE PROTOCOL	PHONE NUMBER	VENDOR NAME	PRODUCT CODE	DEVICE DESCRIPTION	FIRMWARE VERSION	CONFIG VERSION	ACTIVATION DATE	LAST CONTACT DATE	POSTED SPEED LIMIT
Datalogger	1001639570450822	100163957045081122		1001639570	Danlaw	DL850-22Z	Device via Automation			May-17-2023 10:35 AM IST	May-18-2023 01:47 PM IST	Enabled
Datalogger	1001642929598722	100164292959871122		1001642929	Danlaw	DL850-22Z	Device via Automation			May-27-2023 01:02 PM IST	May-28-2023 11:17 AM IST	Enabled
Datalogger	1001669929956222	100166992995621122		1001669929	Danlaw	DL850-22Z	Device via Automation			Not activated	Not activated	Enabled
Datalogger	1001677316514322	100167731651431122		1001677316	Danlaw	DL850-22Z	Device via Automation			May-31-2023 04:44 PM IST	Jun-05-2023 05:43 PM IST	Enabled
Datalogger	1001704218762922	100170421876291122		1001704218	Danlaw	DL850-22Z	Device via Automation			Not activated	Not activated	Enabled
Datalogger	100170530248322	10017053024831122		1001705302	Danlaw	DL850-22Z	Device via Automation			May-31-2023 05:57 PM IST	Jun-06-2023 01:01 PM IST	Enabled
Datalogger	1001713058462022	100171305846201122		1001713058	Danlaw	DL850-22Z	Device via Automation			Jul-21-2023 12:12 PM IST	Jul-22-2023 05:11 PM	Enabled