Fleet Web Release Notes

09th January, 2023

Latest update offers improvements, bug fixes, and better performance

Improvements:

Following improvements have been made on Classic Fleet:

- The Odometer enhancements have been implemented across the web keeping in mind the customers' concerns regarding various aspects of the Odometer, and solutions have been provided in response.
- 'DriveSafe' has been rebranded as 'PhoneMonitor' across the web in order to make it more accessible and appealing to the users, reflecting the functionality the feature offers.
- Enhancements to the SafetyCam functionality, added new Safetycam AI events to existing events and the ability to remotely wake up SafetyCam AI for Live streaming. Additionally, SafetyCam Reports have been improved to provide a more comprehensive view of events that occurred and a new "Comments" column has been added.
- The TrackMe feature's link has been improved to display more relevant and important information users need and less redundant information.

Fixes:

Following are list of bugs that have been fixed in Classic Fleet:

- Fixed issue in Alerts page under Admin module where Buzzer intensity radio button is not displayed in some instances for reseller-associated customers.
- Previously, when selecting the Driver Score again after switching between multiple donuts on the Dashboard, it displayed the incorrect label. As a result of the bug fix, whenever you select the Driver Score, it will display the correct label name regardless of how many switches you have made between the donuts.

Improvements

The Odometer enhancements have been implemented across the web keeping in mind the customers' concerns regarding various aspects of the Odometer, and solutions have been provided in response

We have enhanced the Odometer across the web taking into account customers' concerns regarding various aspects of the Odometer. Each of the concerns raised by customers has been addressed by our solutions, which contribute to enhancing the overall customer experience.

The solutions implemented in response to the concerns are outlined below:

- Simplified the Odometer concept by removing unnecessary parameters. Removed the '**Initial Odometer**' parameter to avoid any confusion and renamed the '**Current Odometer**' parameter to '**Odometer**'.
- Providing the ability to enter odometer values based on backdated values, resulting in a retroactive calculation of the reading in order to display a dynamically updated reading.
- Added a signifier next to the **Odometer** field signifying the Vehicle's capability of sharing the data.
- Added a **Source of Odometer** column in the **Vehicles** table to give transparency to the user on the source of the odometer reading.
- Maintaining consistency across the **Maintenance** and **Vehicles** pages, which previously had different odometer values.
- An auto-fetching of the vehicle odometer value is performed on the **Service Entry** page in accordance with the vehicle name and the service entry date and time entered by the user.

For more information on Odometer enhancements, please click here.

'DriveSafe' has been rebranded as 'PhoneMonitor' across the web in order to make it more accessible and appealing to the users, reflecting the functionality the feature offers

We have renamed DriveSafe to PhoneMonitor to make it sound more adaptable and to reflect the functionality that it provides. The change is implemented across the web.

The following are the modules/sections that have been updated to reflect the revised name 'Phone Monitor':

- **Live Maps & Breadcrumb**: We have renamed the event named DriveSafe Activated in Live Maps as well as the Breadcrumb to PhoneMonitor Activated.

- **PhoneMonitor Report**: We have renamed the DriveSafe Report to PhoneMonitor Report.

- **Driver Score Report**: In the Driver Score report, the Distracted Driver Score column has been renamed to Phone Usage Score.

Fuel · Diagnostics · Alerts · Panic · SafetyCam · State Mileage · Posted Speed · WWW · Driver History · Driver Score · Login/Logout · PhoneMonitor · Time Card

Back New Report **Driver Score Summary Report** From Oct-01-2022 to Oct-31-2022

Search: Search here   on : All   Show All entries

DRIVER	VEHICLE	GROUP	REGION	BRAKING SCORE	SPEEDING SCORE	PSL #	ACCELERATION SCORE	PHONE USAGE SCORE	CORNERING SCORE	SEATBELT SCORE	SAFETY SCORE
Nizhoni Sam	Old Faithful	Colorado Group	Bridgestone group	69	87		87				76
Nicole VanDort	Gray Storm	Default Group		69	85		85				75
Steve Backiel	SB Ram 1500 Outdoorsman	Cleveland	Default Group	81	62		85				73
Clay Linn	Atomic Test	Default Group		65	84		84				73
Camille Bailey	Camille's Highlander	Default Group		58	90		80			91	71
2201503509	BSA - JB01	BSAM	Default Group	56	82		87			90	67
Don Lewis	DL- 4 2015 Mazda	Default Group		51	84		85	85			64
Brian Stuart	CJ Hyundai	Excavator	Default Group	62	66		85			82	64
Bruce Driver	Zia's Vehicle	Azuga Northeast	Default Group	47	87		82			87	63
Scott DiMuzio	Elena	Cleveland	Default Group	45	83		68	93		93	60
Linda Curtis	Sacramento Hospice	Sacramento	Bay Area Group	49	69		42				57
Sean Bailey	Sean's Camry	Default Group		33	90		78			90	56
Chris Cairns	Thor Toyota Camry	Default Group		54	61		92			62	56
Mateo Curtis	Moraga Shuttle	Bay Area Group	Default Group	43	71		85			87	54
2201601662	BSA - NT01	BSAM	Default Group	40	73		75				53
Rohan Rani	AR Infy Q50	RR Vol Hon Infy	Default Group	44	51		39				47
Matt Curtis	Moraga BMW	Bay Area Group	Default Group	14	82		85				41
Jack IM	Ironman Ford F250	Ironman	Default Group	18	20		24		92	58	18

Cornering · Diagnostics · Driver History · Driver Score · Fuel · Geofences · Idling · Login / Logout · Panic · PhoneMonitor · Posted Speed · PTO · Safety Cam · Speeding · State Mileage · Stops · Summary · Tire Pressure · Trips · Utilization · WWW · Multi Vehicle Breadcrumb

Export Schedule

Driver Score Report

From Sep-01-2022 12:00 AM To Nov-30-2022 11:59 PM

MOST RECENT   BY DRIVER   BY VEHICLE   Edit Report | New Report

Safe (>=75)   Watchlist (65 < # > 75)   Risky (< 65)

Search   On: Driver   Show entries: All   Show/Hide Columns ▾

HCB #	Speeding Score ⇕	Speed #	PSL #	Acceleration Score ⇕	SA #	Phone Usage Score ⇕	Phone Usage Eve...	Corne...
0	67	52	0	87	0	-	-	-
27	82	192	19	71	86	93	0	-
2	78	85	0	78	8	86	0	-
5	76	100	0	75	27	-	-	-

Showing 1 - 52 records |◀ ◀ 1 ▶ ▶|

- Reports such as Breadcrumb Reports, Multi Vehicle Breadcrumb Reports, and WWW Reports contain events related to DriveSafe, which have been renamed to PhoneMonitor events.

- **Admin functionality**
  - Navigation: **Admin** >> **Config** >> **Web** >> **General**

    - Enable Distracted Driving Weightage → Enable Phone Usage Weightage

○ Navigation: **Admin** >> **Role** >> **Add Role** >> **Reports**

■ DriveSafe - Monitoring → PhoneMonitor - Monitoring

- ○ Navigation: **Admin** >> **Role** >> **Add Role** >> **Admin**

  - ■ DriveSafe Monitoring → PhoneMonitor - Monitoring
  - ■ DriveSafe - Blocking → PhoneMonitor - Blocking
  - ■ Phone Monitor - Locking remains the same

LIVE SAFETYCAM REWARDS COACH DASHBOARD REPORTS MAINTENANCE ADMIN DEVELOPER ELOGS

Azuga Demo   Admin: Santiago 1   ID: 1059   Change

Vehicles Assets Drivers Devices Groups Config Landmarks Geofences Alerts Users Roles Tags

Alerts	☐ View All	☐ Edit	☐ Create	☐ Deactivate
	☐ View Limited			
Drivers	☐ View	☐ Edit	☐ Create	☐ Deactivate
PhoneMonitor	☐ PhoneMonitor - Monitoring	☐ PhoneMonitor - Blocking	☐ PhoneMonitor - Locking	
Service Entry	☐ View	☐ Edit	☐ Create	☐ Deactivate
Beacons	☐ View			
Schedule Maintenance	☐ View	☐ Edit	☐ Create	☐ Deactivate
External Device	☐ View	☐ Edit		
Seat belt	☐ View	☐ Edit	☐ Create	☐ Deactivate
Asset	☐ View	☐ Edit	☐ Create	☐ Deactivate
App Gallery	☐ App Gallery			
Asset Maintenance	☐ Asset Maintenance Date			
Cornering Package	☐ View			
Asset Extension	☐ View	☐ Edit	☐ Create	☐ Deactivate
Event Videos Lite	☐ Event Videos Lite			
Event Videos Plus	☐ Event Videos Plus			
Event Videos Pro	☐ Event Videos Pro			

Add Role

Config	☐ View	☐ Edit	☐ Create	☐ Deactivate
	☐ Config Device	☐ Config Web	☐ Config Customize	
Alerts	☐ View All	☐ Edit	☐ Create	☐ Deactivate
	☐ View Limited			
Drivers	☐ View	☐ Edit	☐ Create	☐ Deactivate
PhoneMonitor	☐ PhoneMonitor - Monitoring	☐ PhoneMonitor - Blocking	☐ PhoneMonitor - Locking	
Vehicle Tags	☐ Create Tag	☐ Assign	☐ Un-Assign	
Service Entry	☐ View	☐ Edit	☐ Create	☐ Deactivate
Beacons	☐ View			
Schedule Maintenance	☐ View	☐ Edit	☐ Create	☐ Deactivate

Cancel   Submit

- **Support Portal**

  - Main Package: PhoneMonitor
  - Sub Package: PhoneMonitor - Monitoring, PhoneMonitor - Blocking, PhoneMonitor - Locking

Enhancements to the SafetyCam functionality, added new Safetycam AI events to existing events and the ability to remotely wake up SafetyCam AI for Live streaming. Additionally, SafetyCam Reports have been improved to provide a more comprehensive view of events that occurred and a new "Comments" column has been added

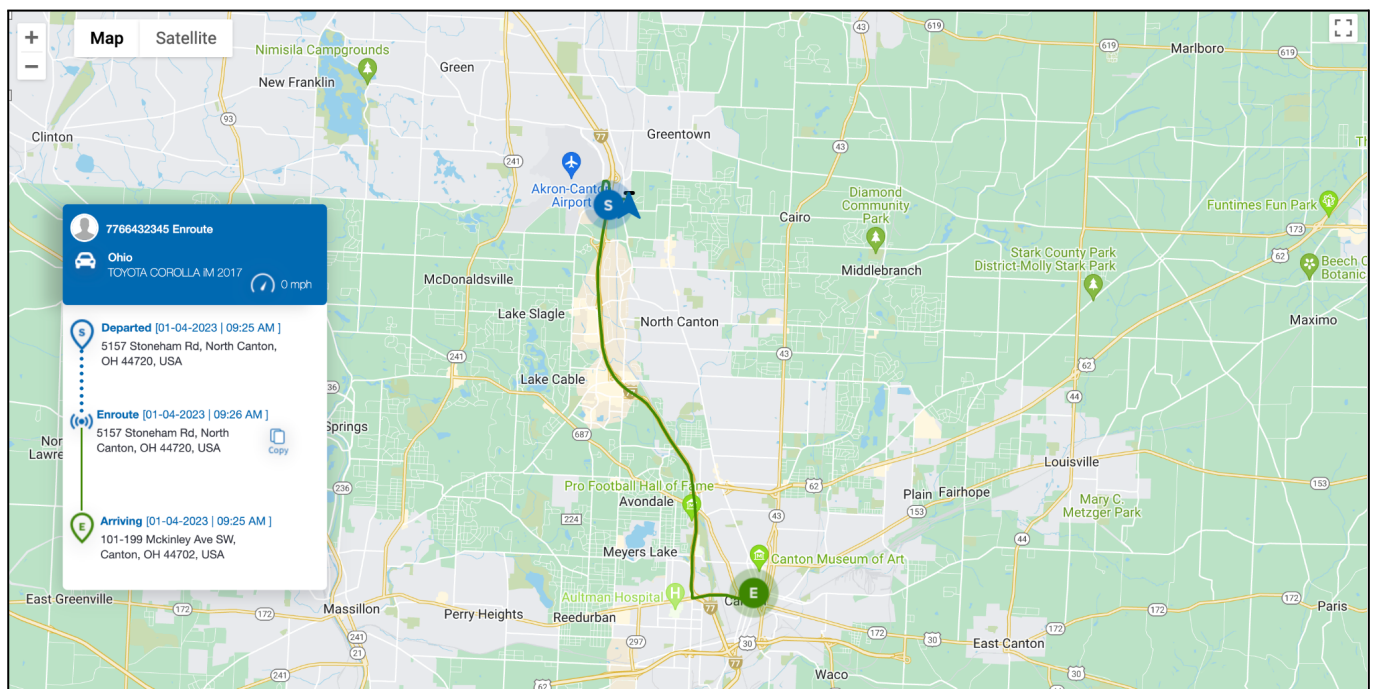We have enhanced the camera functionality to provide customers with many additional features, such as:

- Added new SafetyCam AI add-on events to the existing events to capture incidents when drivers engage in unsafe driving practices during trips. These incidents are displayed in the Breadcrumb, Safetycam tab, and Safetycam Report based on the event type that was recorded.

- Improved SafetyCam Report that provides a detailed view of Event Types that have occurred, as well as the addition of a 'Comments' column for the event videos.

- Ability to remotely wake up the SafetyCam AI camera in order to live stream events even when the vehicle's ignition is off.

For more information on SafetyCam AI enhancements, please click here.
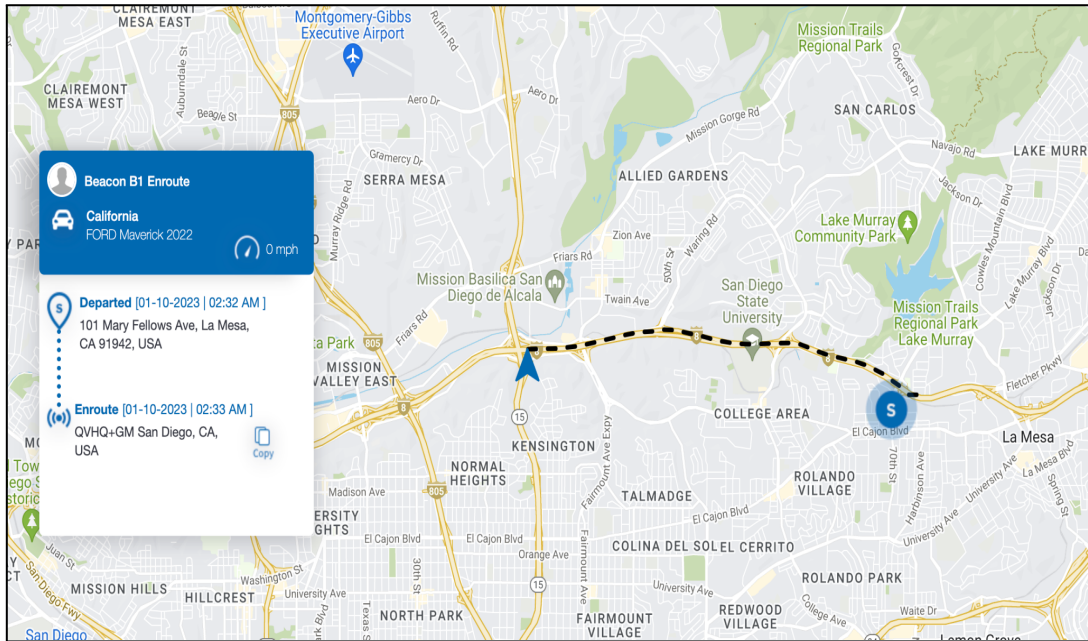
The TrackMe feature's link has been improved to display more relevant and important information users need and less redundant information

This improvement is only for the Trackme link generated, no change in link creation process.

Previously the TrackMe link displayed redundant information and points on the map making it complicated to comprehend. Now, this is improved by removing redundant information and points on the map and updating the UI to match the Fleet 2.0 theme.

TrackMe link when the destination is specified

Trackme link when the destination is not specified