

RELEASE NOTES

TASKS

Functionality	Co driver(iOS)
Completed	Co driver selection on login and Automated driving status updates on YLoglite App for iOS
Version	22.09.20

Verified and Released On

20th Sept 2022, 15 Sept 2022

Objectives and Steps

OVERVIEW & PURPOSE

In this release there is a new functionality where YLogLite App users while making a trip can select "Co driver".

After Device Authentication and co-driver selection, one can see the route for the trip, can see stops in between the trip, can see the current trip as well as for a specific date.

YLogLite App allows users to get their day to day trip schedules, update status of trips while starting, see stops in between, see current position and automated driving status updates.

In this way, the Administrator of a company at the back office can keep track of all its assets in real time.

Co Drivers

- Download the YLoglite App from App store on the Device(iOS)
- Using the web portal ,create a user with role type as driver.Also create one Vehicle.



Creation of User with Role Type as Driver



Creation of Vehicle

 To test the Co Driver functionality we need to have at least two drivers.

- After iOS Device Authentication, login with any one of the drivers who will be tagged as "Main Driver" and other one/two will be considered as co-driver/s.
- With the help of drop down, select the created Vehicle No# on the device.



Select Vehicle

 Selection of Co-Driver is completely optional.At max, one can choose any two co-drivers available in the populated list and a minimum of one co-driver selection is mandatory to check the functionality.



Select Co-driver

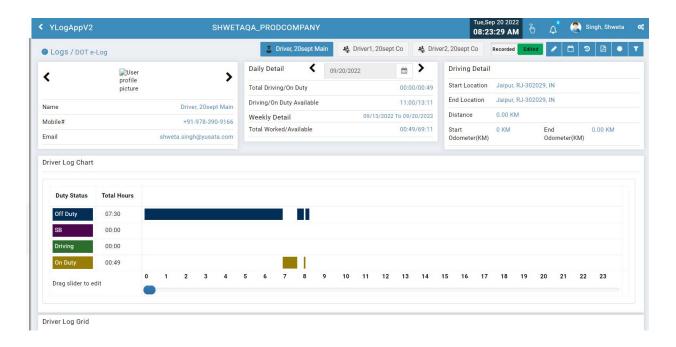
Driver is navigated to the DOT Logs Screen.





Dot Logs Screen

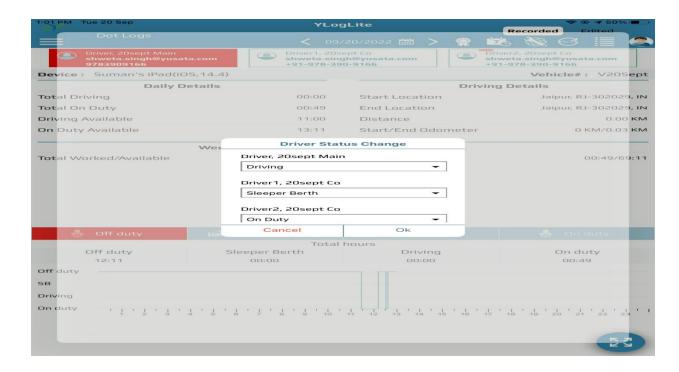
 App data is synced with a web portal within the time interval specified by administrator.



Web Portal:Driver and Co Drivers Logs

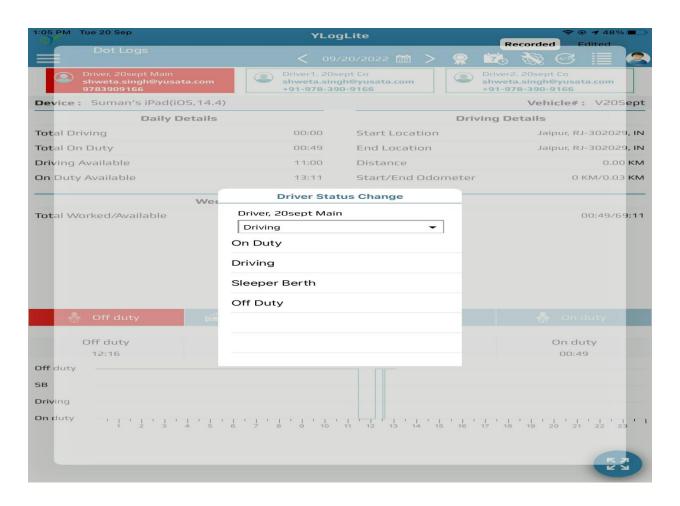
Automated driving status updates

- Driver's can change their State via the "Driver State Change" window manually.
- Available Status are Off Duty, On Duty, Sleeper Berth, Driving
- At a time only one driver can be set manually to Driving or Sleeping Berth.



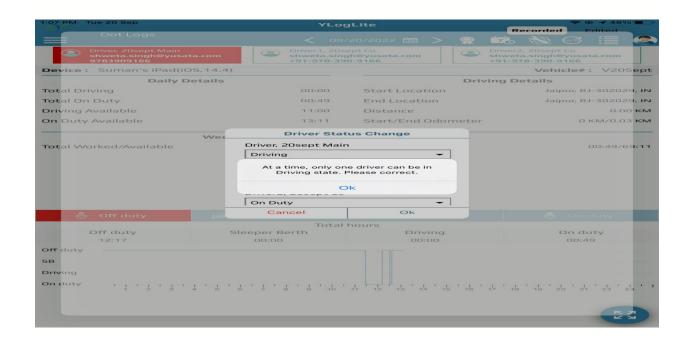
Manual State Change Pop up for Drivers

Available Status are Off Duty, On Duty, Sleeper Berth, Driving

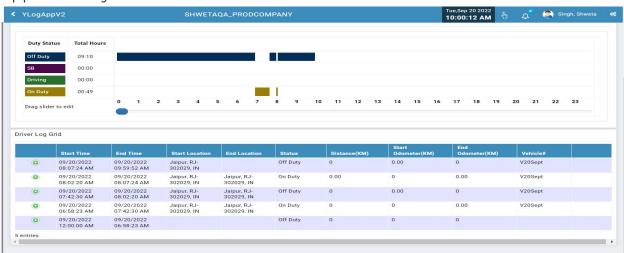


Available Status in drop-down

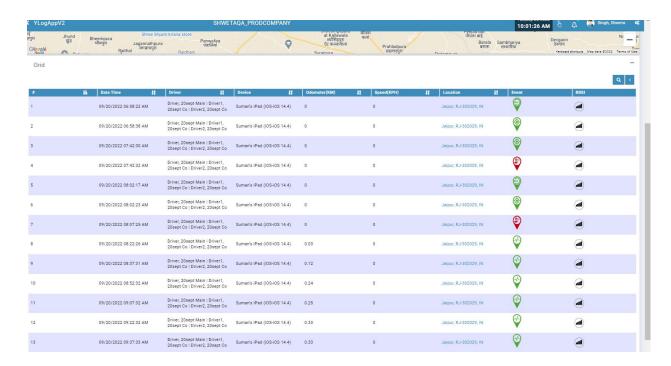
 At a time only one driver can be set manually to Driving while the other drivers can be manually set to Off Duty,On Duty,Sleeper Berth.However only one driver can be in Sleeper Berth.



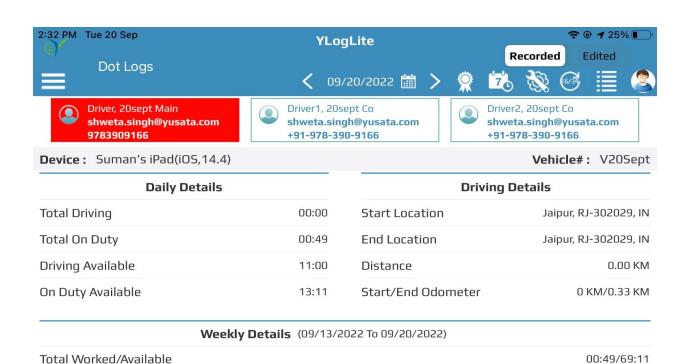
App data is synced with Web Portal



Dot Logs in Web Portal



GPS Trails of all the Drivers



Start Time	End Time	Status	Distance(KM)	Vehicle#	Edited
09/20/2022 12:37:24 PM	09/20/2022 02:32:49 PM	Off Duty	0	V20Sept	
09/20/2022 12:32:20 PM	09/20/2022 12:37:24 PM	On Duty	0.00	V20Sept	
09/20/2022 12:12:30 PM	09/20/2022 12:32:20 PM	Off Duty	0	V20Sept	
09/20/2022 11:28:23 AM	09/20/2022 12:12:30 PM	On Duty	0	V20Sept	
09/20/2022 12:00:00 AM	09/20/2022 11:28:23 AM	Off Duty	0	н	K 7

Dot Logs in Device.

Platforms Covered

Platform	Description	
Browsers	Edge,Firefox,Chrome	
Users	Driver	