



Driver's Manual



ONE SYSTEM ELD

Attention

For legal and safety purposes, please refrain from calling your office, customer support line, or safety personnel while driving.



Installation ELD Device

Step 1.

Make sure that your vehicle's engine must be OFF. If the engine is ON, please turn it off and turn the key the "Off" position before connecting to the ELD device.

Step 2.

Locate the diagnostic port inside your vehicle's cabin. The diagnostic port is typically located in one of the following places: ① under the left side of the dashboard, ② under the steering wheel, ③ near the driver's seat, ④ under the driver's seat.



Installation ELD Device

Step 3.

To connect the ELD plug it into the diagnostic port of the vehicle. Unscrew the lock surface until it locks. Make sure the ELD is connected.

Step 5.

Then, get the tablet provided by fleet and turn it on. Tablet should automatically start application.

Step 4.

Once plugged in the device will start syncing with the engine control module (ECM) and **One System ELD** application on the tablet.



Downloading Application



For Android Devices

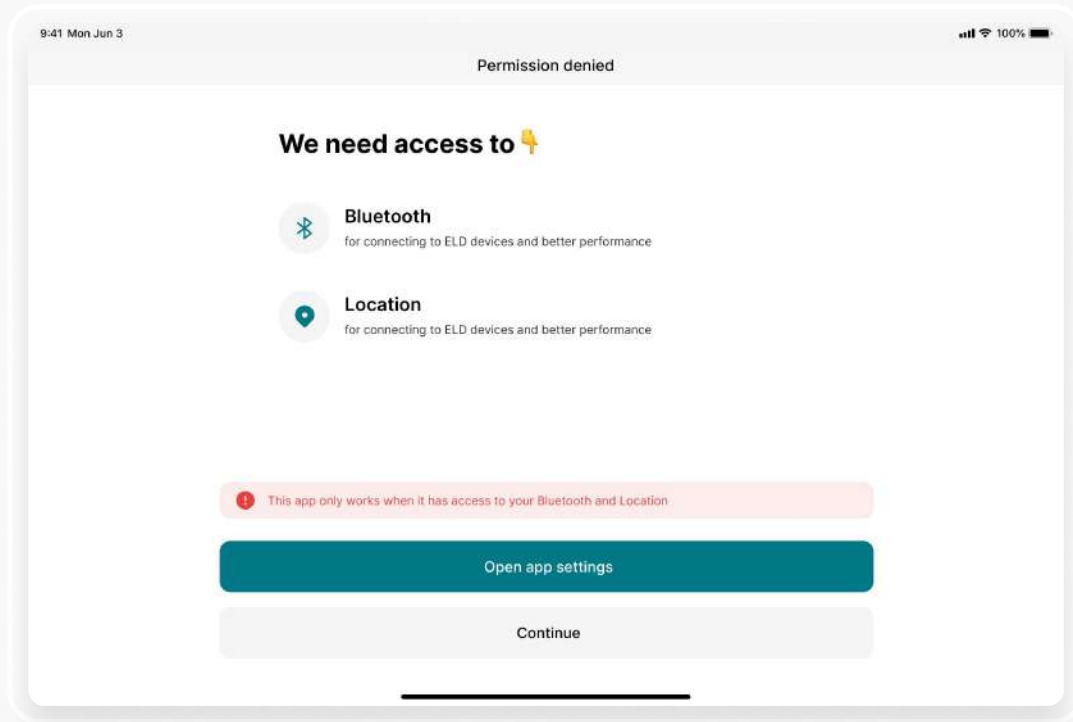
Type “One System Eld” into the search bar of Google Play Store. Tap on “Install” button to download the app into your device.



For IOS Devices

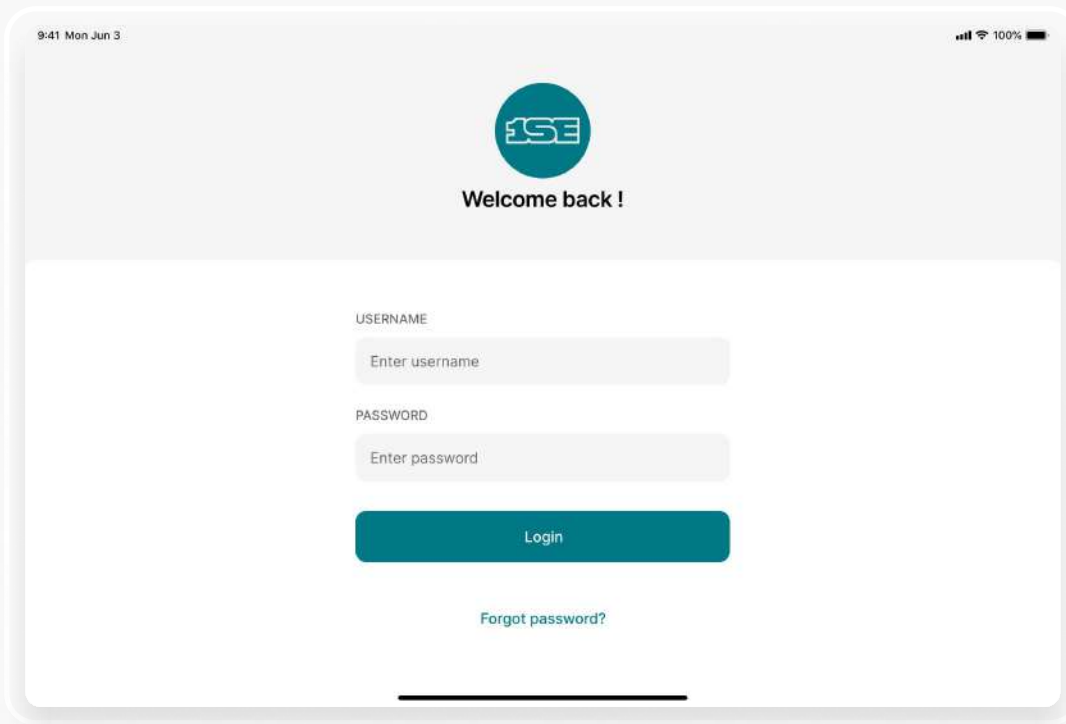
Type “One System Eld” into the search bar of App Store. Tap on “Get” button. Tap on “Install” button to download the app into your device.

Permission for resources



First of all app need to get access to bluetooth and location for exchanging data between driver's mobile device and **ELD device.**

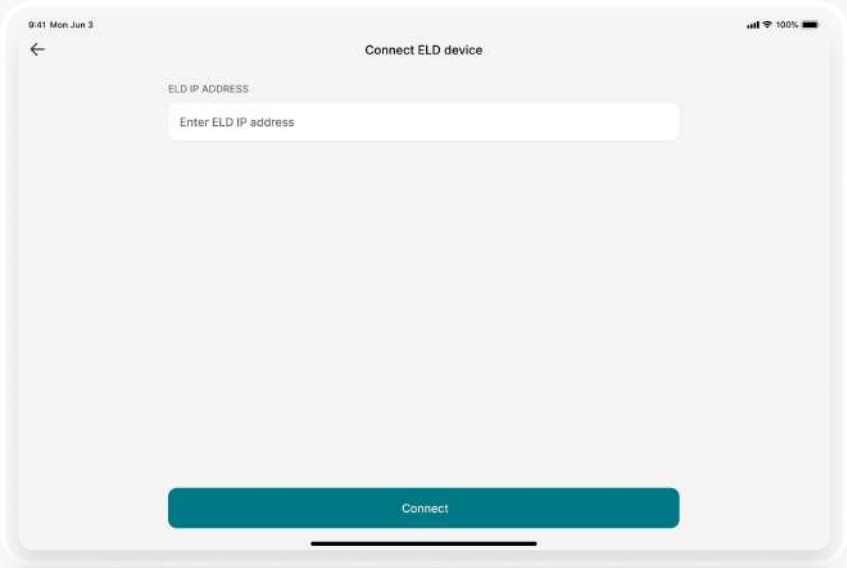
Signing In



The screenshot shows the login interface of the ESE app. At the top left, the status bar displays '9:41 Mon Jun 3'. At the top right, it shows signal strength, Wi-Fi, and '100%' battery. The app's logo, a teal circle with 'ESE' in white, is centered. Below the logo is the text 'Welcome back !'. The login form consists of two input fields: 'USERNAME' with a placeholder 'Enter username' and 'PASSWORD' with a placeholder 'Enter password'. Below these fields is a teal 'Login' button. At the bottom of the form, there is a link for 'Forgot password?'. A horizontal line is visible at the very bottom of the screen, likely representing the home indicator bar on an iPhone.

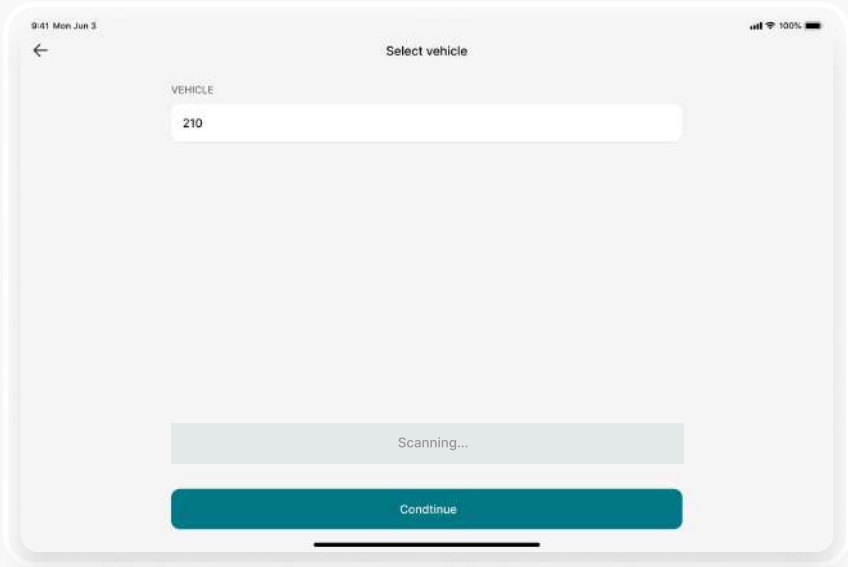
Driver can enter the app by using **username** and **password** which created for exactly for this driver.

Connect ELD

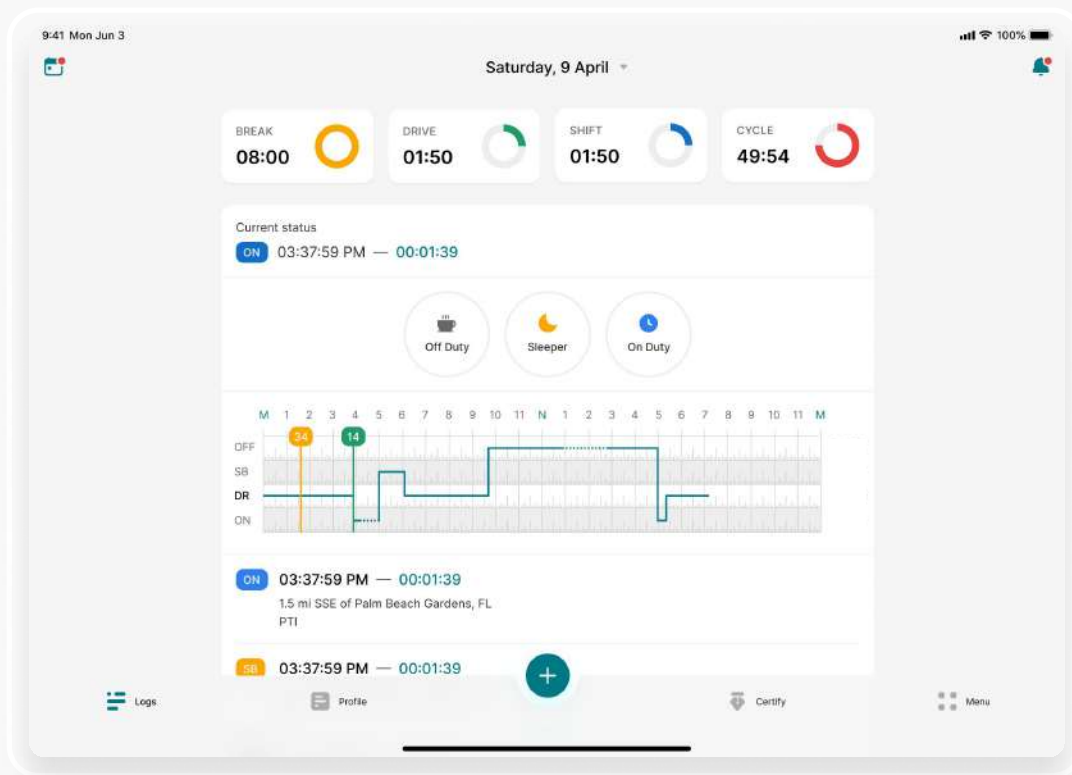


By touching on the screen of mobile device application can get IP Adress of the ELD. By pressing **'Connect'** button ELD device starts working with our application.

Your cellular device will automotically scan ELD.



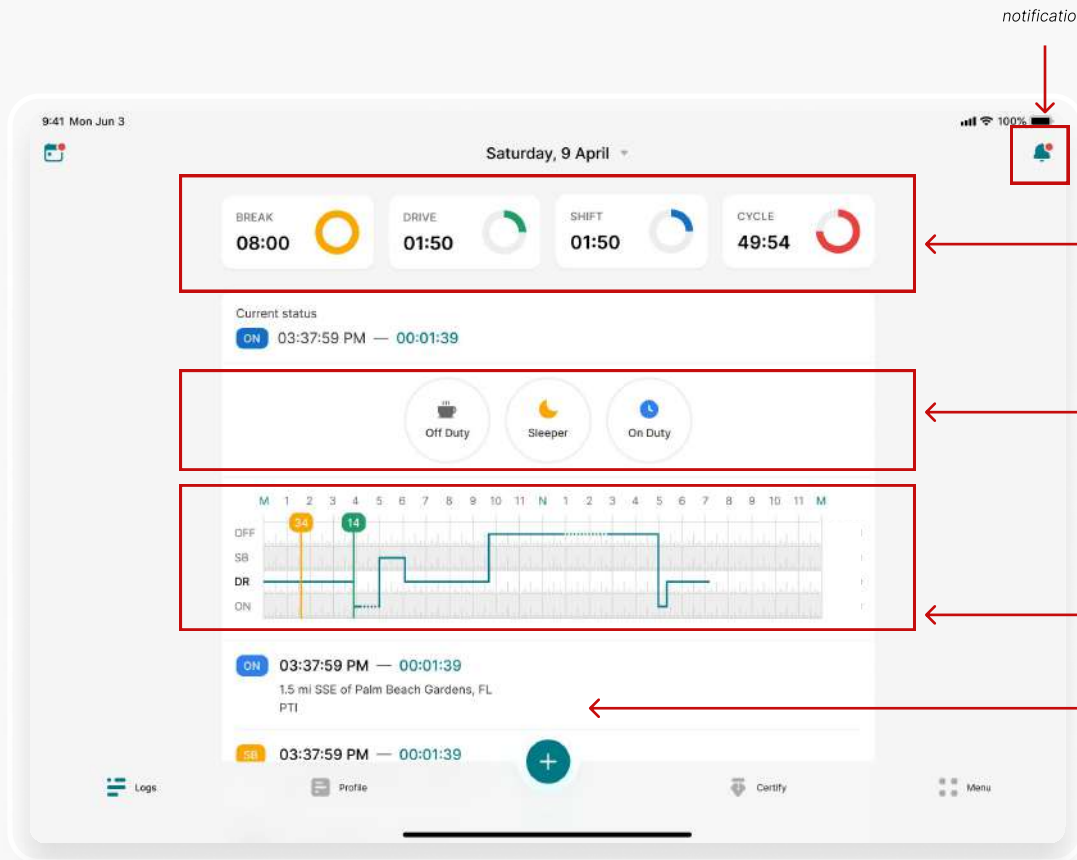
Logs screen



The view of logs screen of the application.

Driver must swipe screen up to down by time to reload new data and refreshing the screen.

Duty statuses



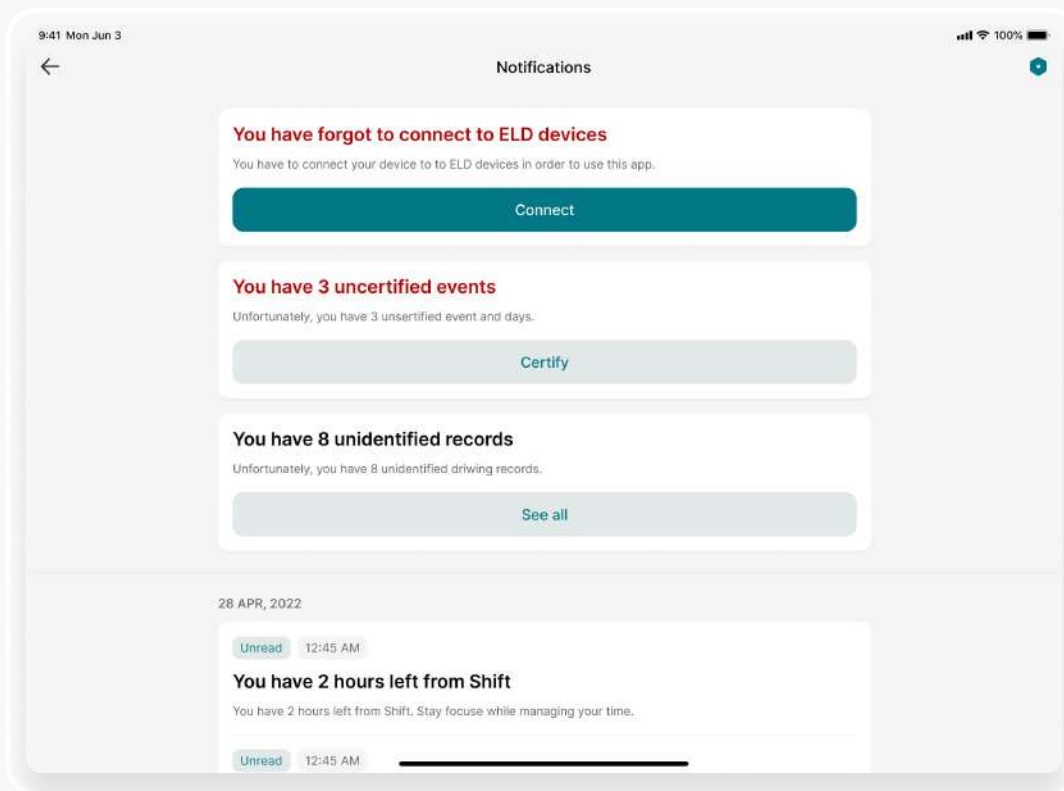
In this section driver can see time indicators value which belongs to his/her duty status.

From the statuses in the main window, driver can select a status depending on situation

Driver's graph will be shown here.

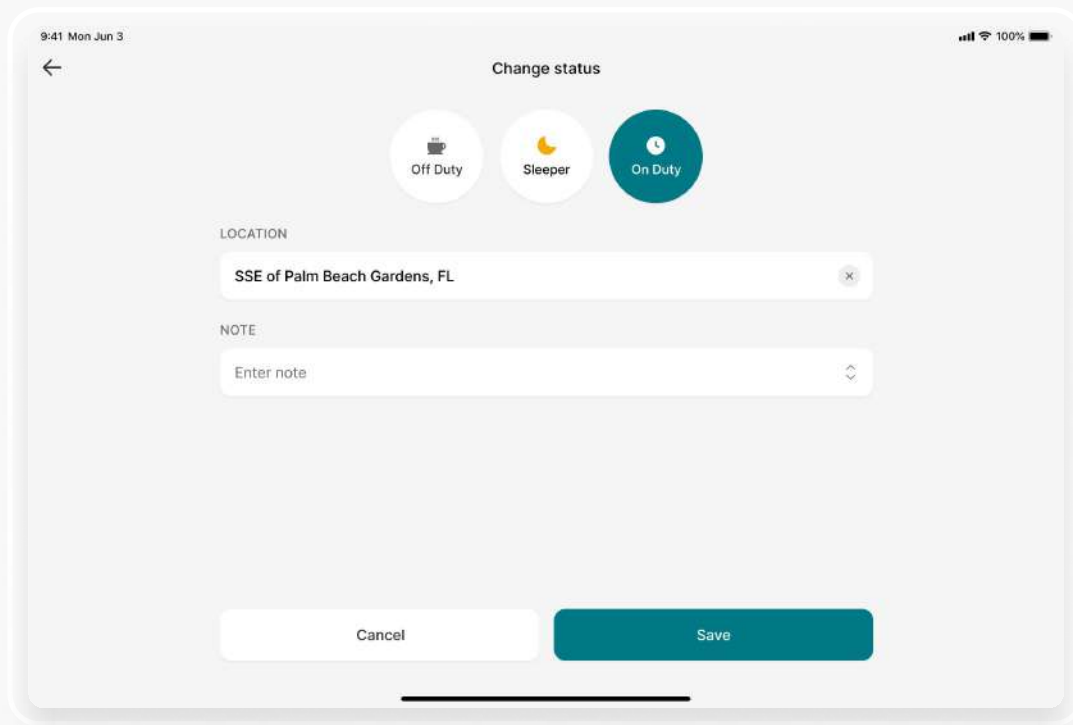
To change duty status driver have to click this + icon button.

Notification



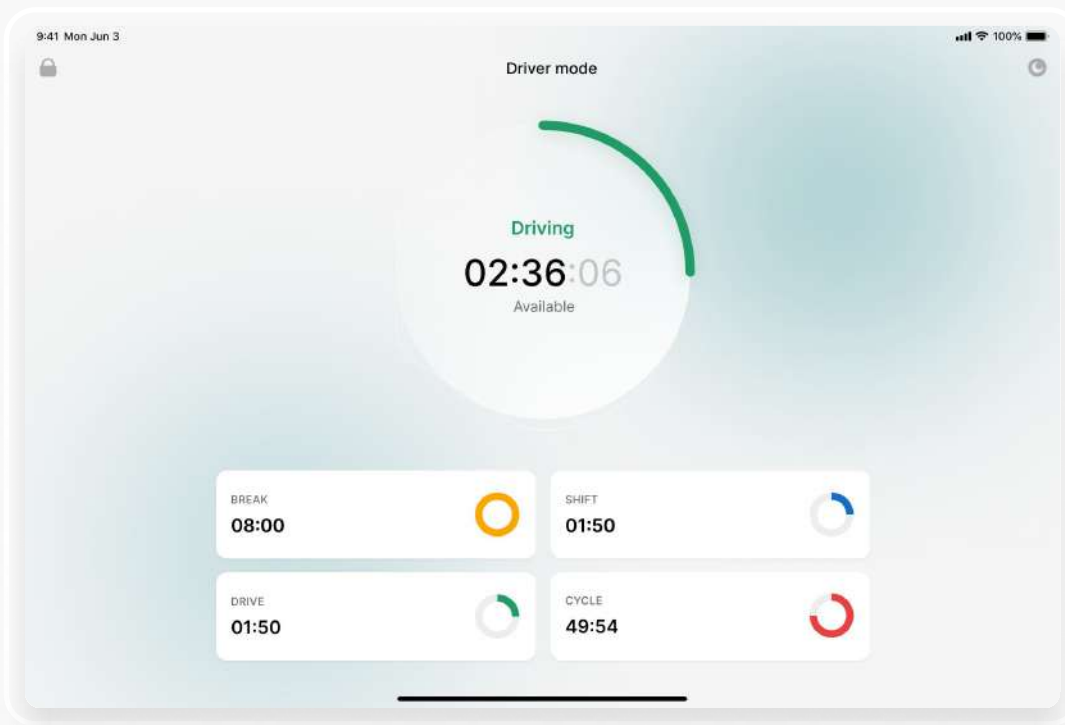
Driver's **errors, violations** and messages related to him/her work statuses can be seen in the notifications section.

Changing status



To change current status to another one driver must pick one status then press save button.

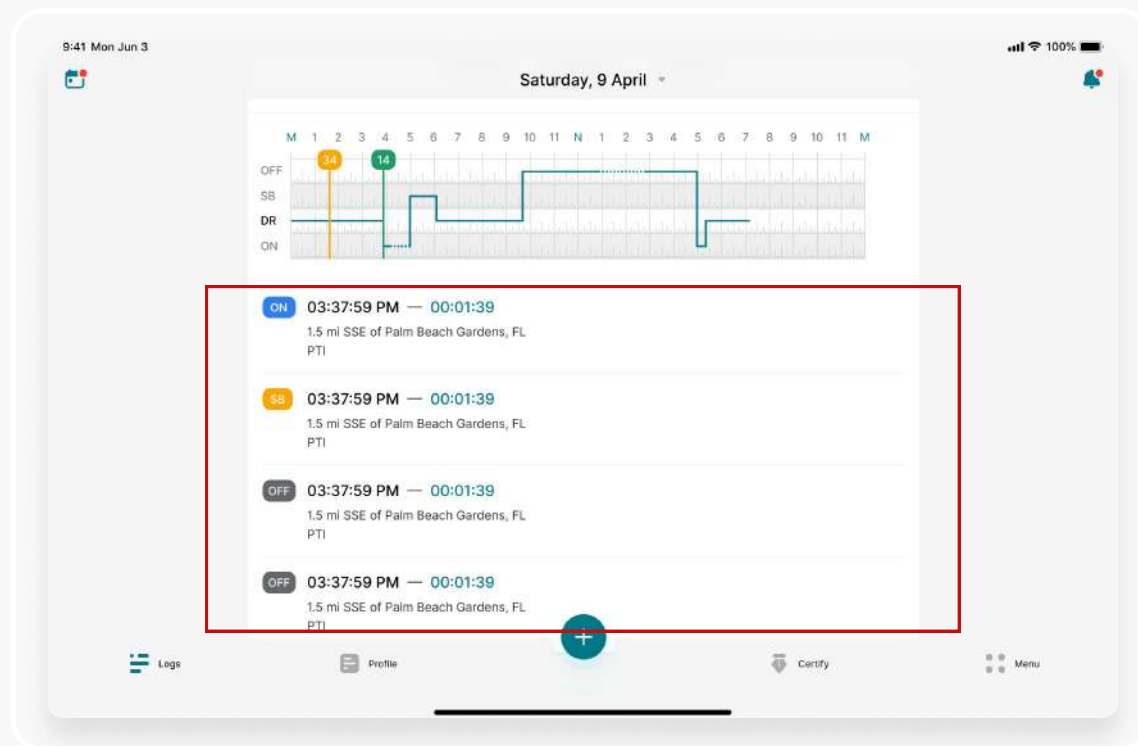
Driver on the road



Once you have connected your mobile device to **One System ELD**, your driving time automatically recorded. When your vehicle begins moving, your duty status will automatically be set to **Driving**. At 5 mph (or more) the vehicle is considered **Drive**.

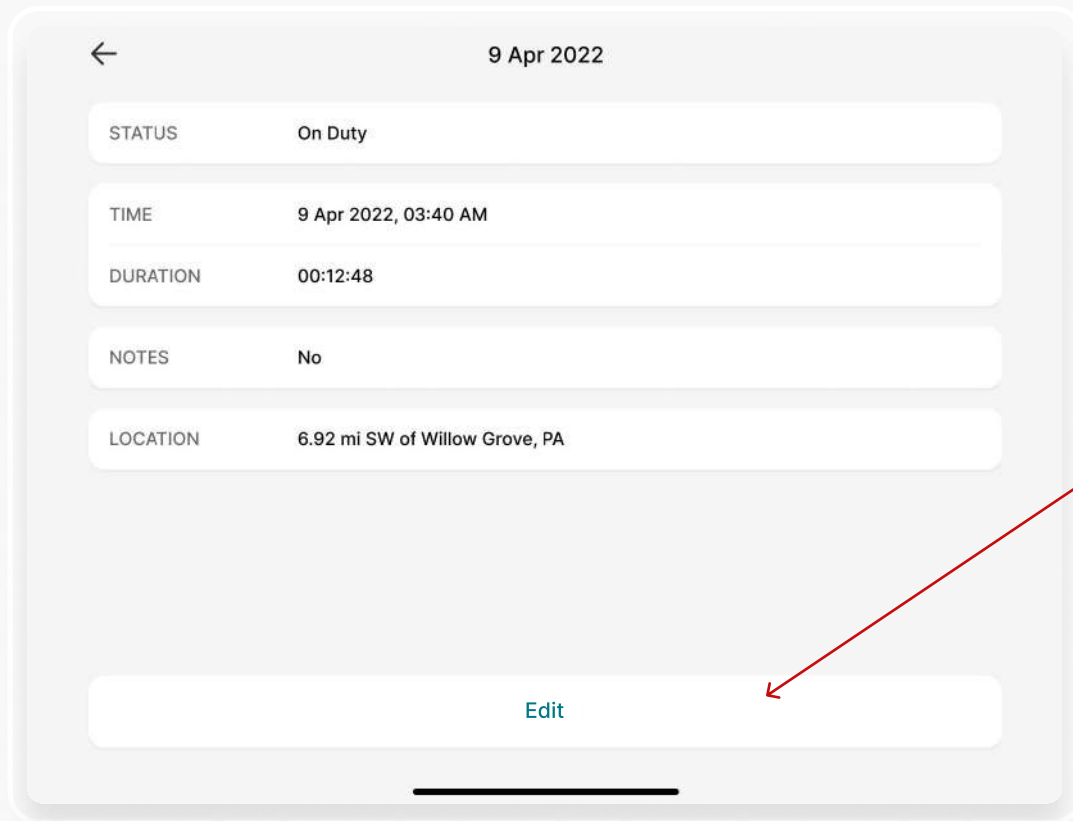
When driver stops moving, Drive screen waits for 3 minutes, if the speed does not exceed at 5mph (or more) the Drive status will be exited.

Editing status



Go to the main «Logs» screen. Click on any log from the logs table.

Editing status



The page which this log's info placed will be opened.
Then click ""**Edit**"" button.

Editing status

← Edit

Saturday, 9 April

M 1 2 3 4 5 6 7 8 9 10 11 N 1 2 3 4 5 6 7 8 9 10 11 M

OFF 00:00
SB 00:00
DR 00:00
ON 00:00

Off Duty Sleeper On Duty

FROM
03:37:59

TO
12:57:00

NOTE
PTI, Fuel

LOCATION
1.5 mi SSE of Palm Beach Gard...

Cancel Save

You will be able to change the **timeline** of the chosen status: tap on the timeline and move it right to prolong, or left to shorten it.

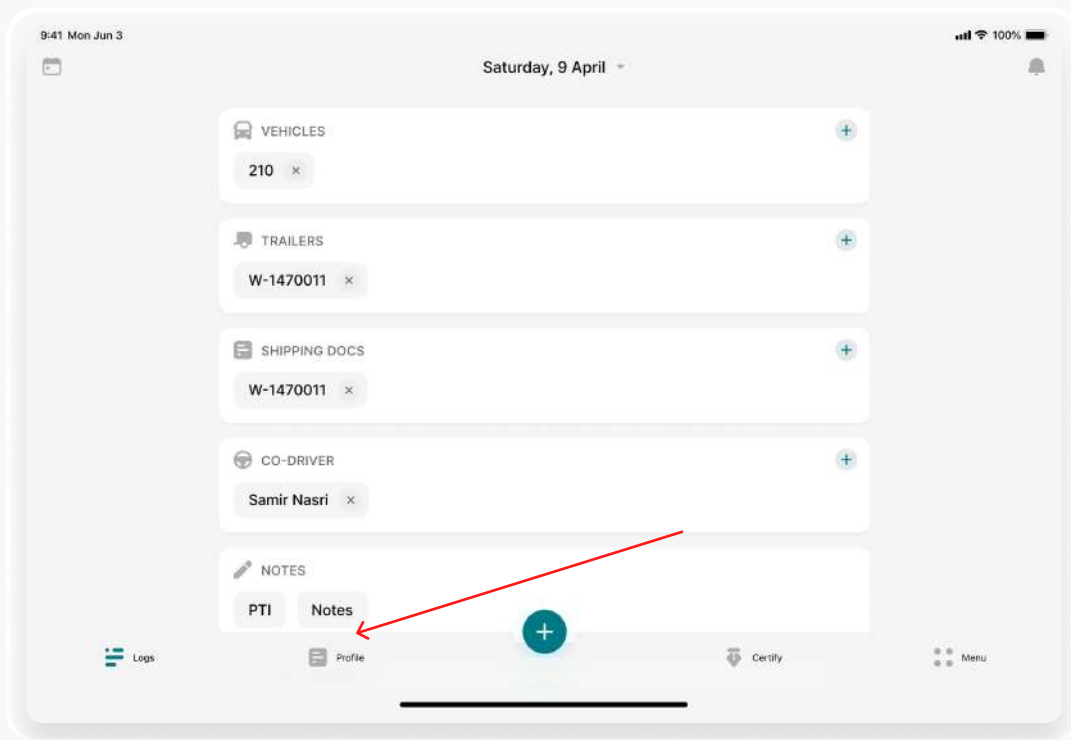
Also, you can edit the status timeline by using the fields “**From**” and “**To**”

To edit the type of the **status**, tap on the needed status from the list of the offered statuses.

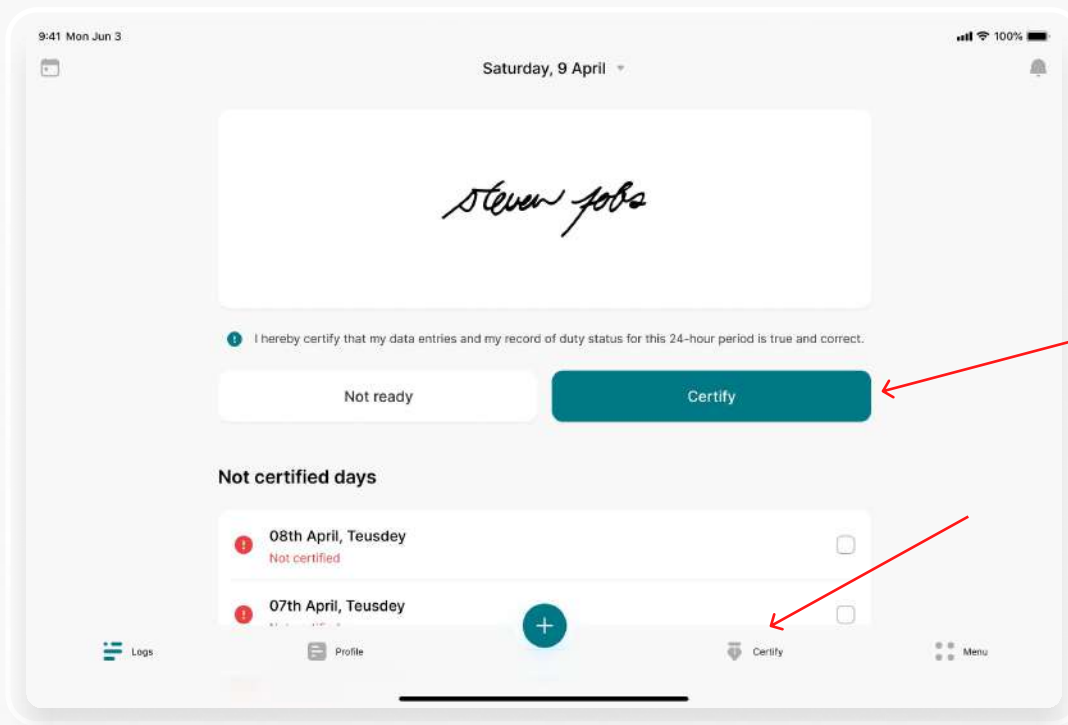
Press “**Save**” to save changes.

Shipping document

In navigation bar **Profile** section which driver can fill “Shipping document” information fields.

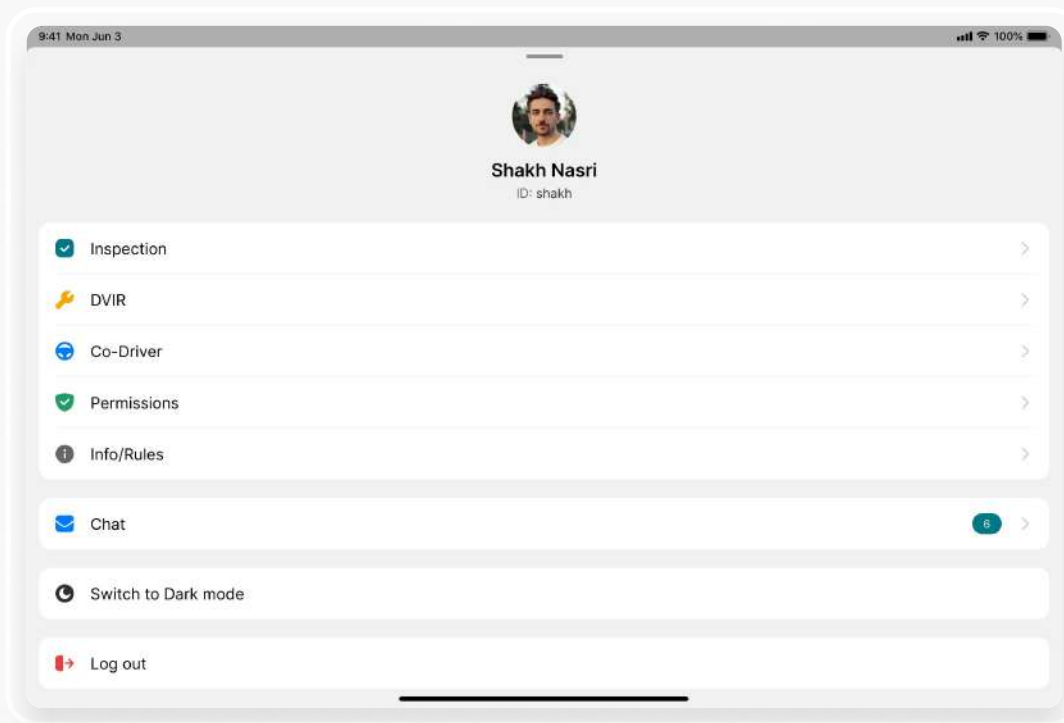


Certification



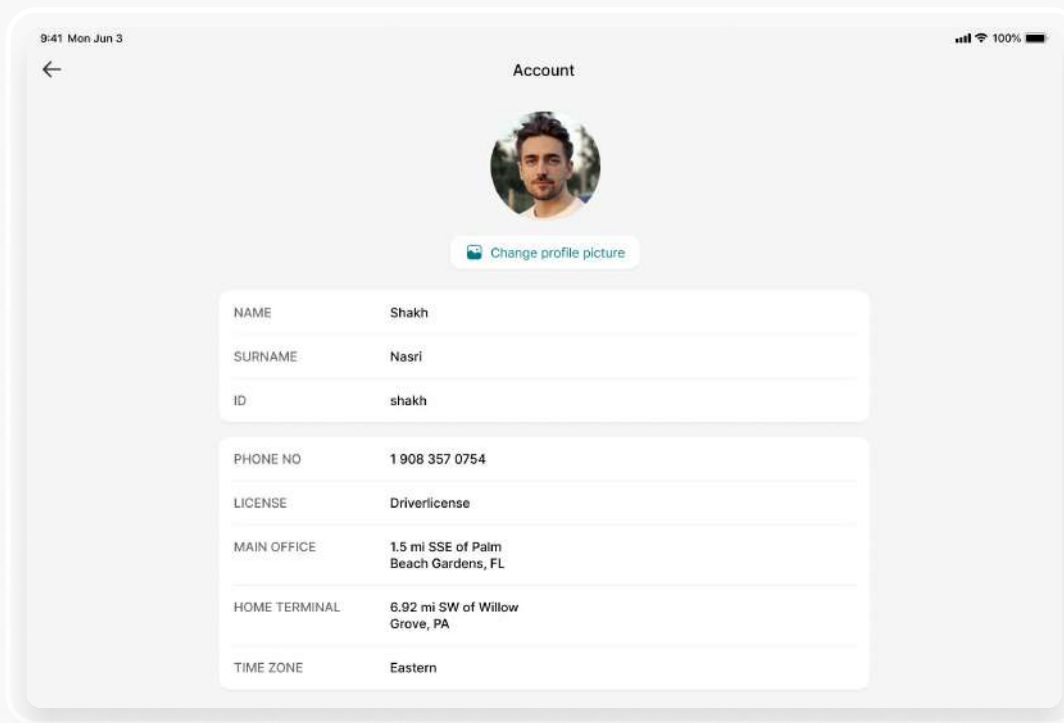
In navigation bar **Certify** section which driver create own **signature** and sign his/her duty days. Also unsigned days will be appear here.

Menu



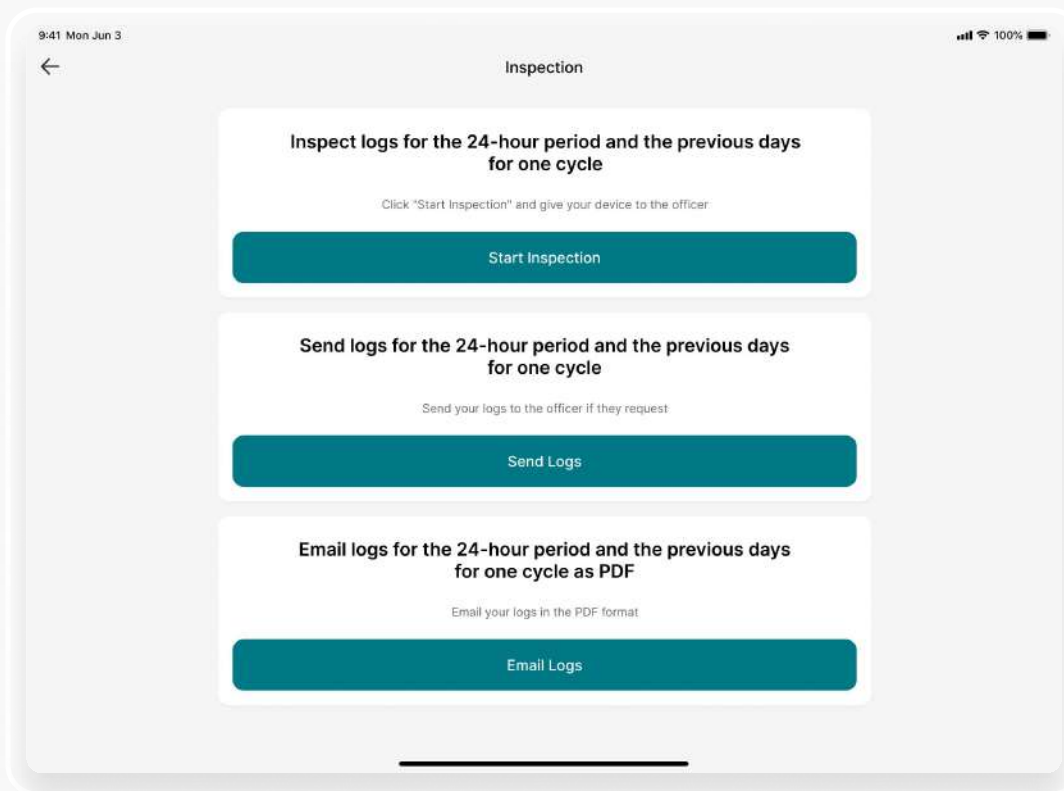
There is **Menu** section in navigation bar. It shows general information and events. Menu is the way to find **“Inspection”**, **“DVIR”**, **“Co-driver”**, **“Chat”** etc.

Driver's account



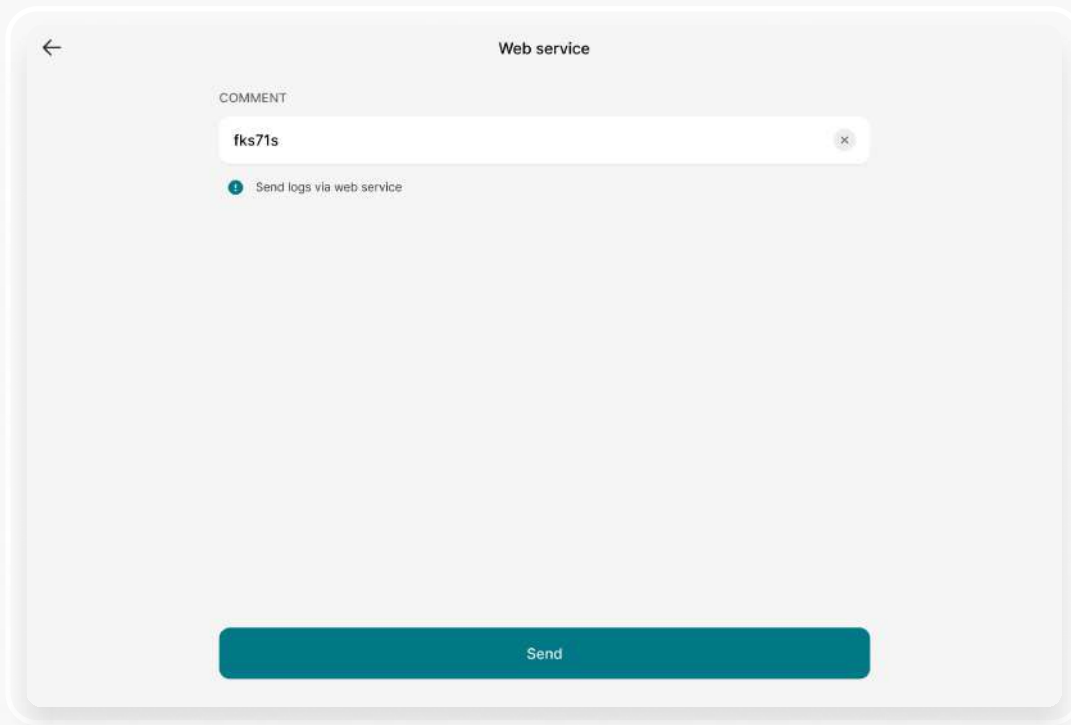
By clicking avatar in the menu page driver can open his/her own information.

Inspection



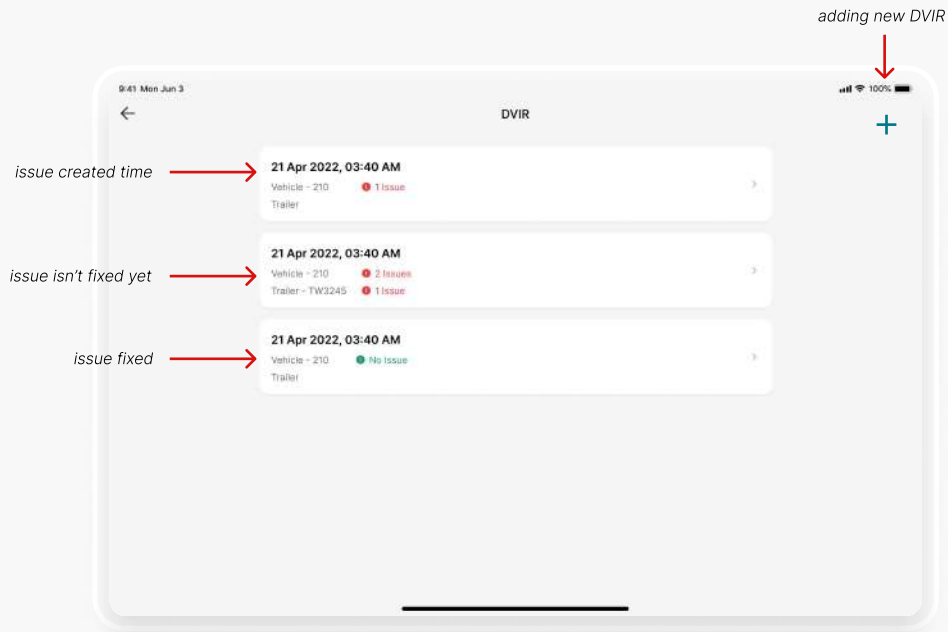
For representing required reports driver can go with **“Inspection”** section and generate it. Generated daily report view is below.

Inspection



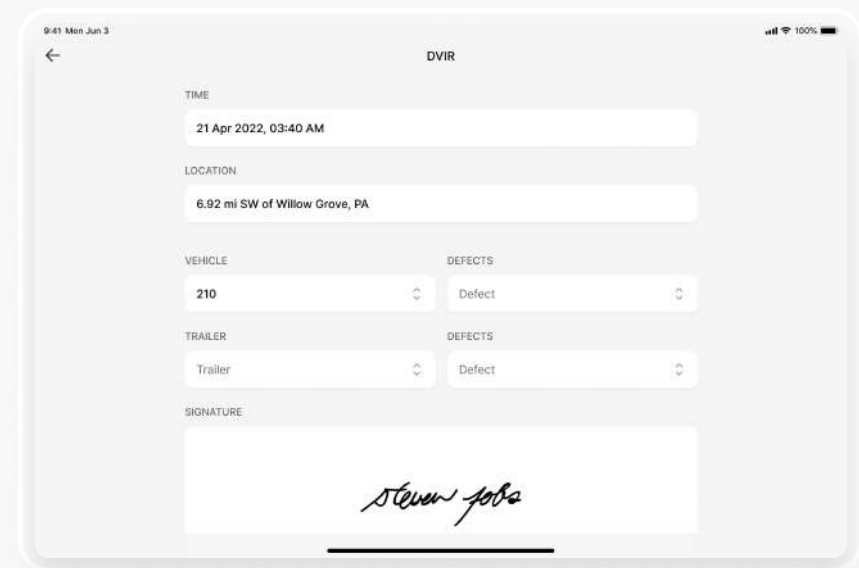
In next opened window, type your comment and click on the send button for transferring it.

DVIRs

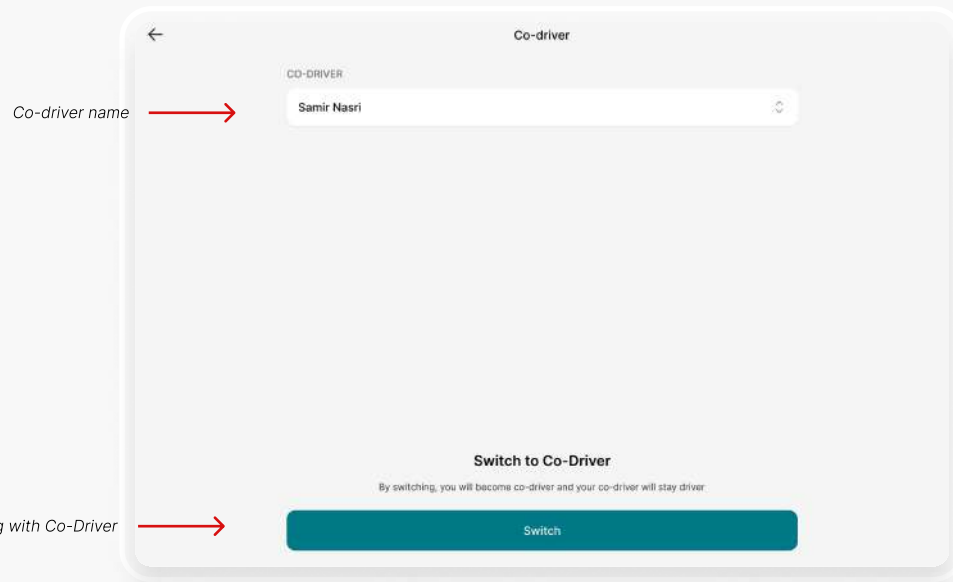


The page for creating a **new DVIR**.

DVIR page will be shown like this. There are recent DVIRs and it's issues type and with current status(fixed or not).

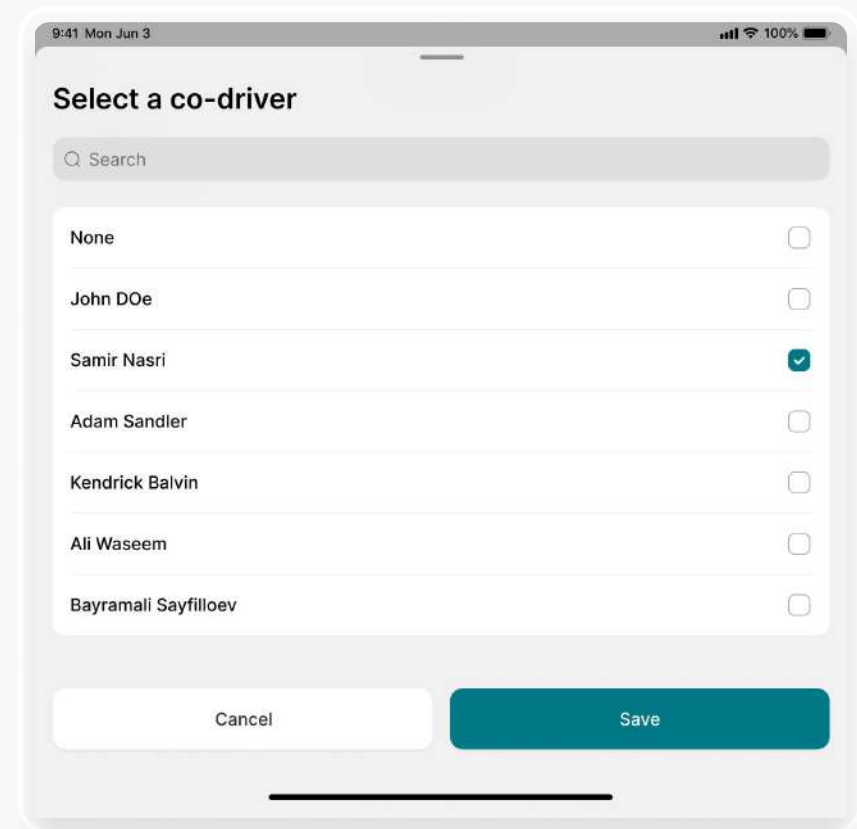


Co-Driver



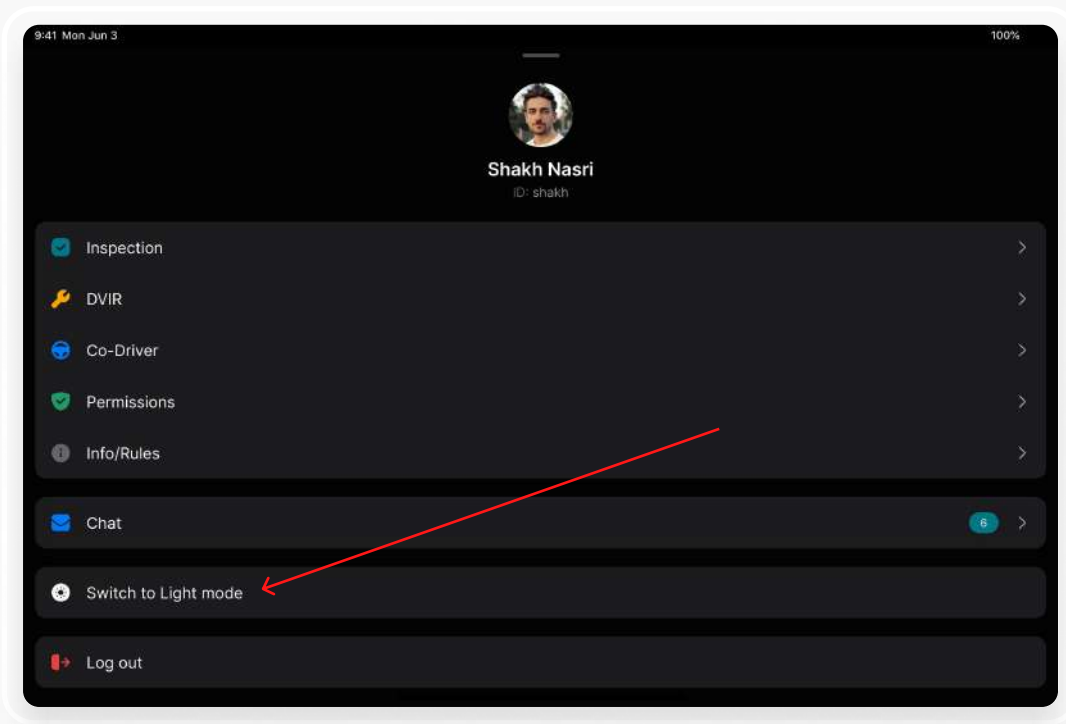
By clicking Co-Driver's name can search and change his/her Co-Driver to another one.

In **Co-Driver** page driver can see his/her Co-Driver and switch with him.



Light/Dark modes

By clicking this section interface mode can change from **Light mode** to the **Dark mode** and vice versa.



Contact

For any question, please call us at **+1 267 703-7447**

Or send an email to **info@onesystemeld.com**