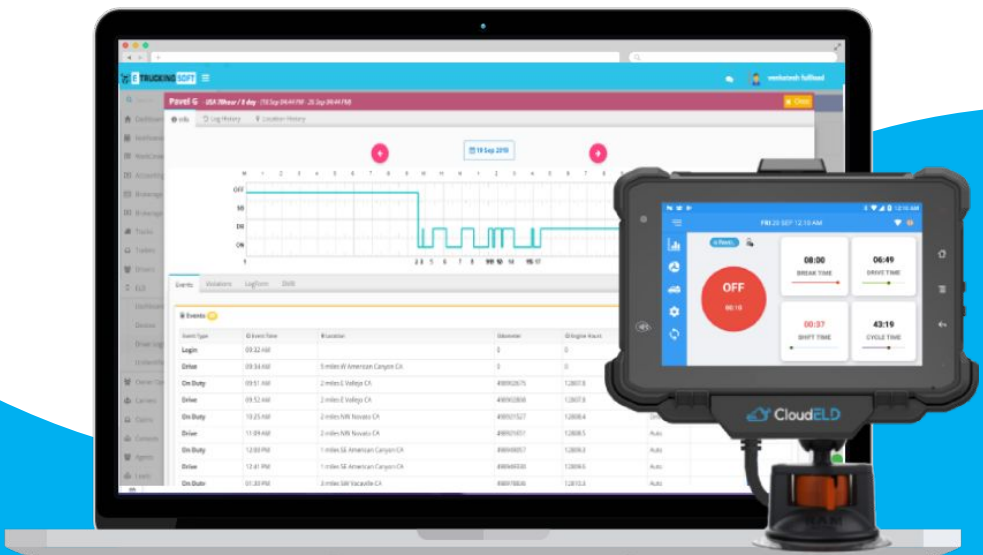




A Complete Solution for Trucking Companies



1.	Open Cloud ELD app.....	<u>3</u>
2.	Login into CloudELD App.....	<u>4</u>
3.	Home Screen.....	<u>5</u>
4.	Change Duty Status.....	<u>6</u>
5.	Personal Conveyance Status.....	<u>7</u>
6.	Yard Moves Status.....	<u>7</u>
7.	Driving Mode.....	<u>8</u>
8.	Insert Duty Status.....	<u>9</u>
9.	View/Edit Duty Status.....	<u>10</u>
10.	HOS Violations.....	<u>11</u>
11.	Co-Driver Login.....	<u>12</u>
12.	Requested Motor Carrier Edits.....	<u>13</u>
13.	Unidentified Events	<u>13</u>
14.	Form.....	<u>14</u>
15.	DVIR.....	<u>15</u>
16.	Certify Log.....	<u>17</u>
17.	DOT Inspection Mode.....	<u>18</u>
18.	Data Transfer.....	<u>19</u>



1. Open CloudELD App

Tap on the CloudELD icon to open app





2. Login into CloudELD App

04

Log in with the credentials provided by your motor carrier.

CloudELD
A COMPLETE SOLUTION

USER NAME

kris

PASSWORD

....

[Forgot Password?](#)

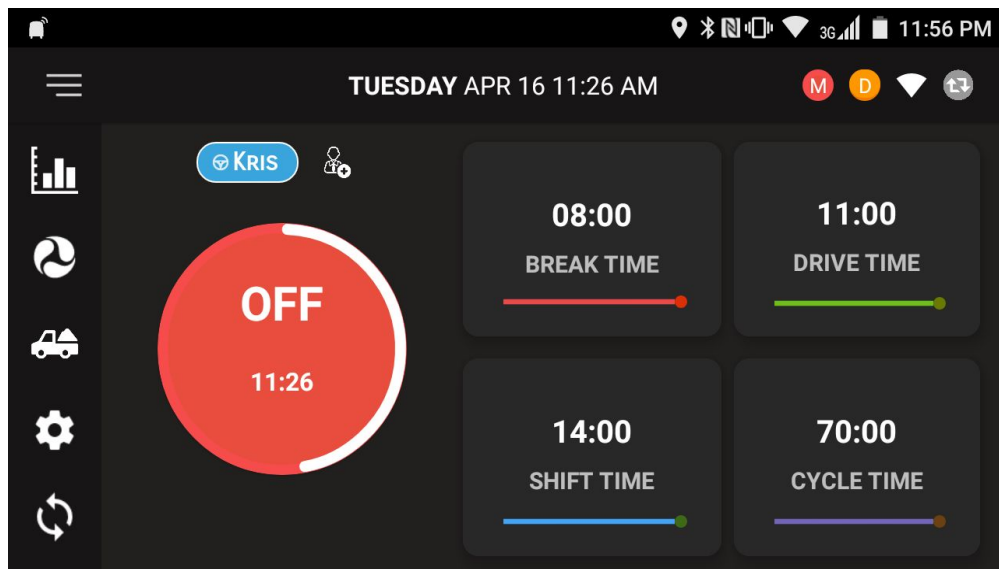
LOG IN



3. Home Screen

05

Home screen shows current duty status in the main circle and next break, driver time, shift time and total cycle time left.

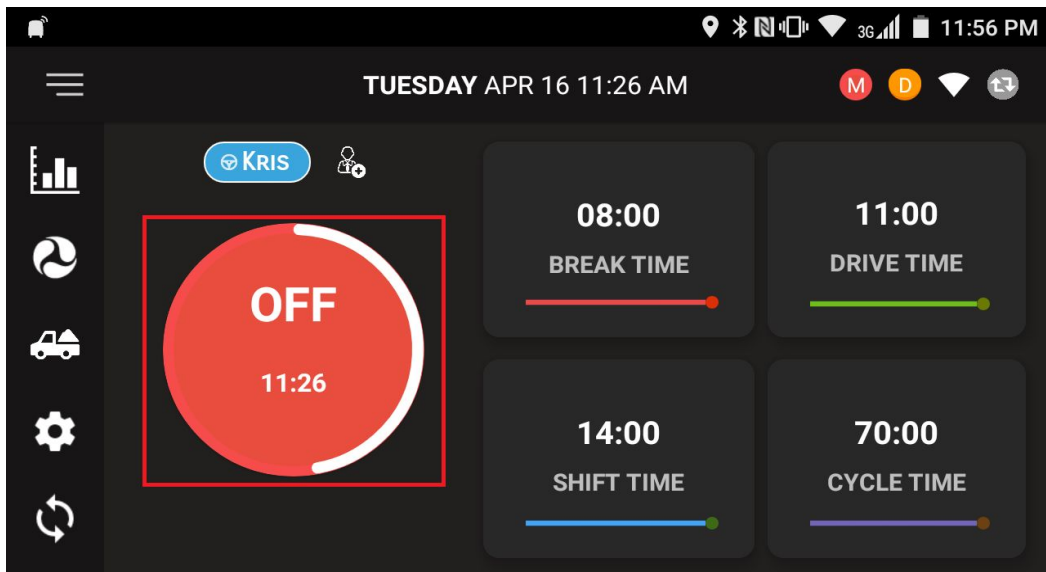




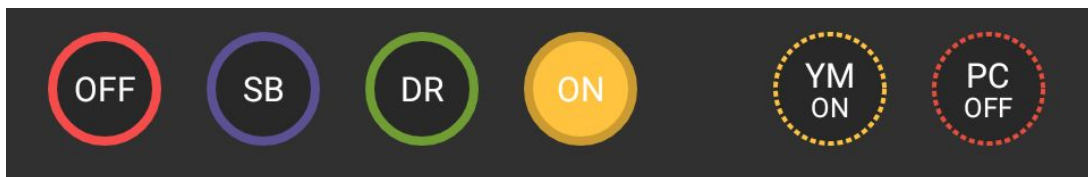
4. Change Duty Status

06

To change duty Status, Tap on the current status circle in home screen which is highlighted in red color.



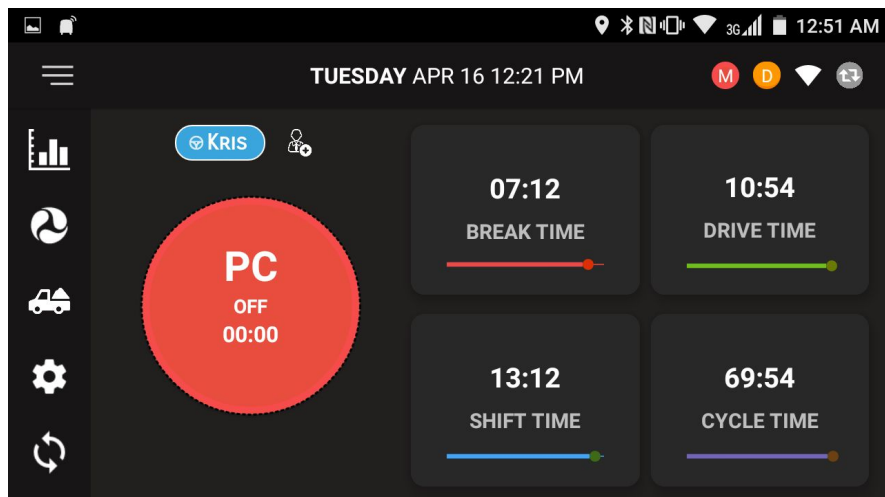
Select the new duty status that you want to change.





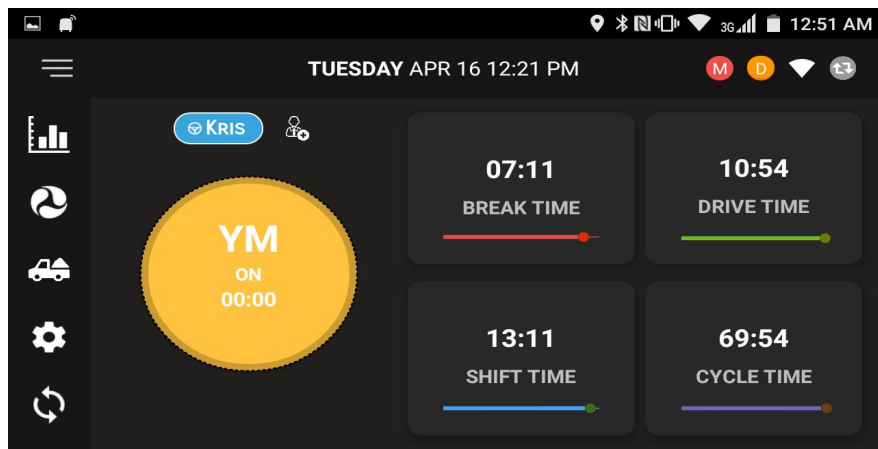
5. Personal Conveyance Status

This is a special driving category that might be provided by your carrier. This duty status counts as Off Duty



6. Yard Moves Status

This is a special driving category that might be provided by your carrier for moving material around the yard or via private driveways.

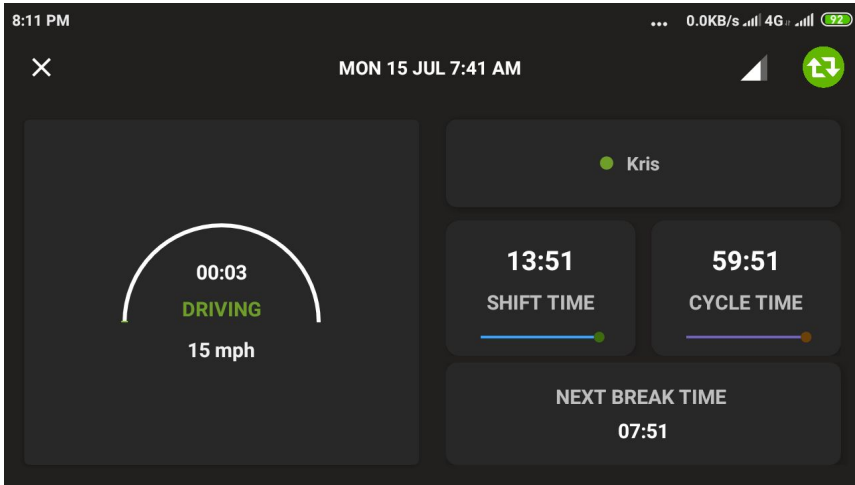




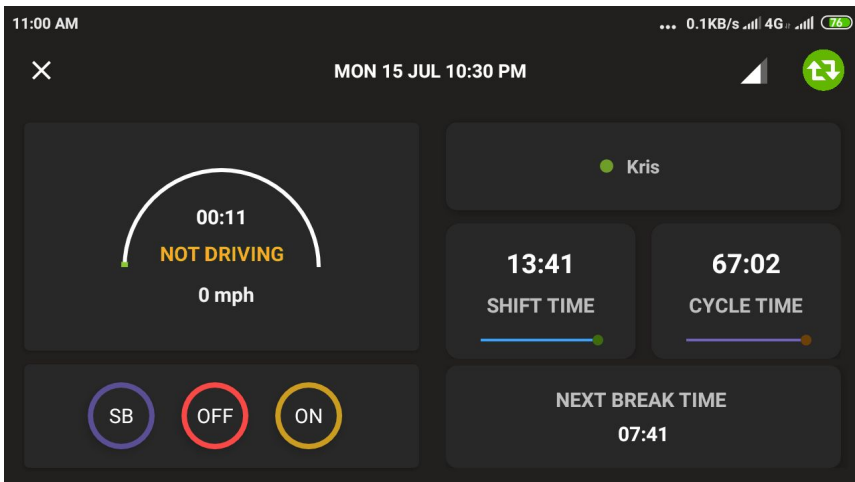
7. Drive Time Mode

08

When the vehicle is moving more than 5 mph, the duty status automatically changes to Drive Mode.

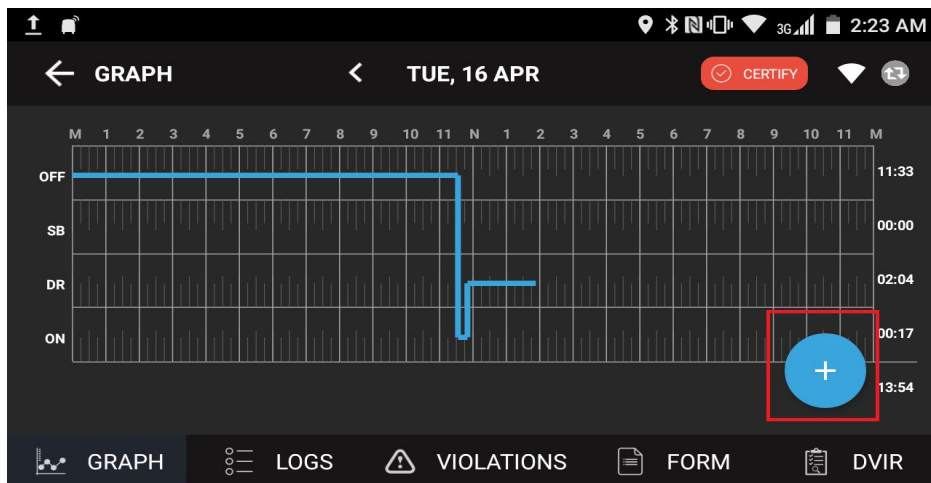


When the vehicle stops, you will get following option to change the duty status.



8.Insert Driver's Duty Status

Click on this Icon  in Home screen and in Graph screen, Click on + Icon on the bottom which is highlighted in red color to insert duty state



In the following screen select the status and enter Start &End Time and Remarks information.

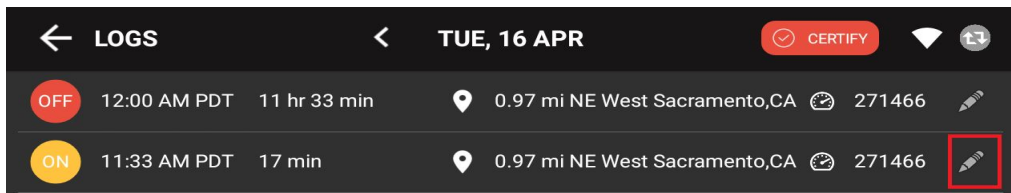
The screenshot shows the 'INSERT DUTY STATUS' screen for Tuesday, 16 April. The top status bar indicates the time is 2:03 AM. The screen displays six duty status options: OFF (red circle), SB (purple circle), DR (green circle), ON (yellow circle), YM ON (yellow dashed circle), and PC OFF (red dashed circle). Below the options are input fields for Start Time (01:20 PM), End Time (01:30 PM), Location (0.9 mi NE west Sacramento, CA), Odometer (271468), and Remarks (test). A red box highlights the 'SAVE' button in the top right corner.



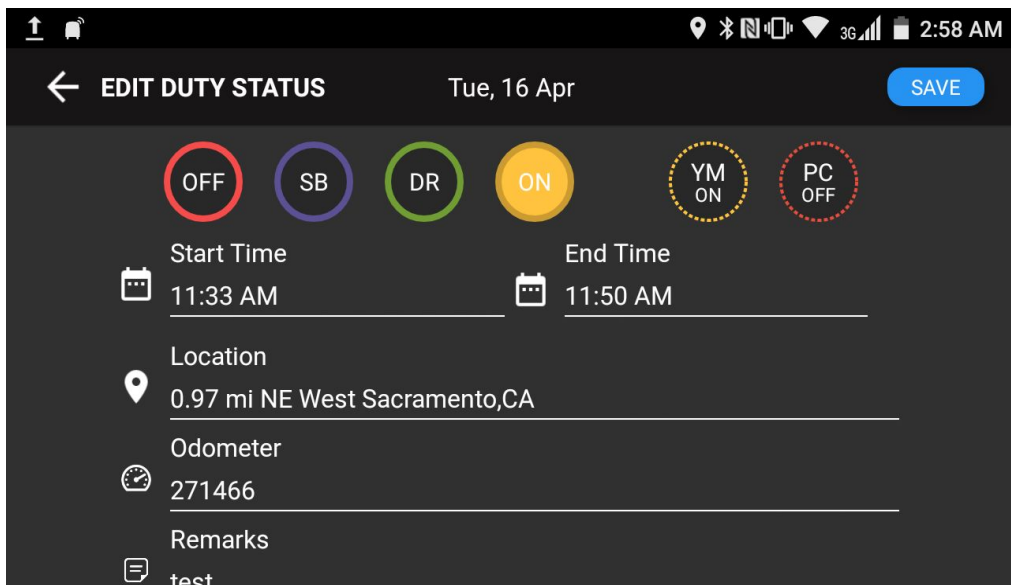
9. View / Edit Driver's Duty Status

10

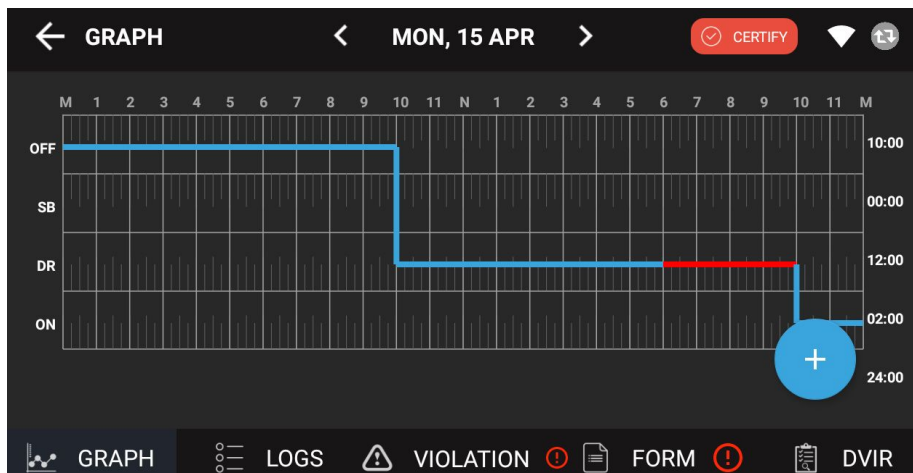
On the Logs screen, click on the edit icon on driver's duty status record.



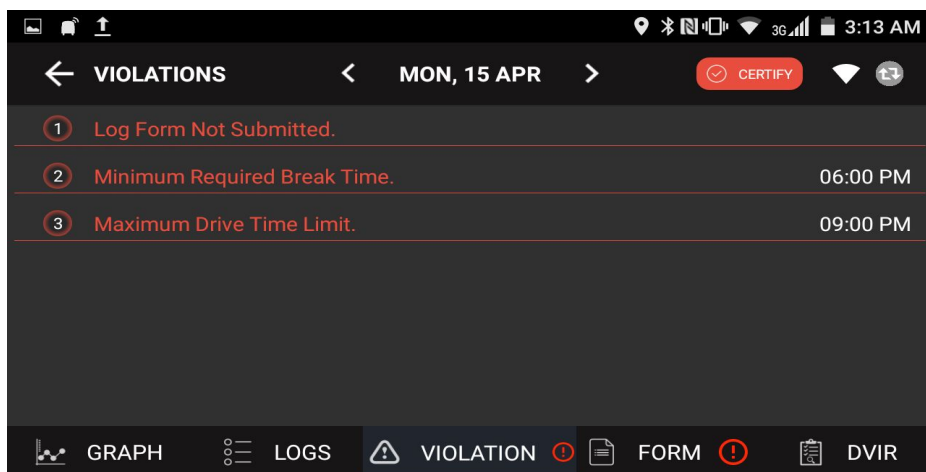
On the edit duty status screen, you can edit start, end time, location, and remarks..



In Graph screen if any violations will show those HOS in red color.

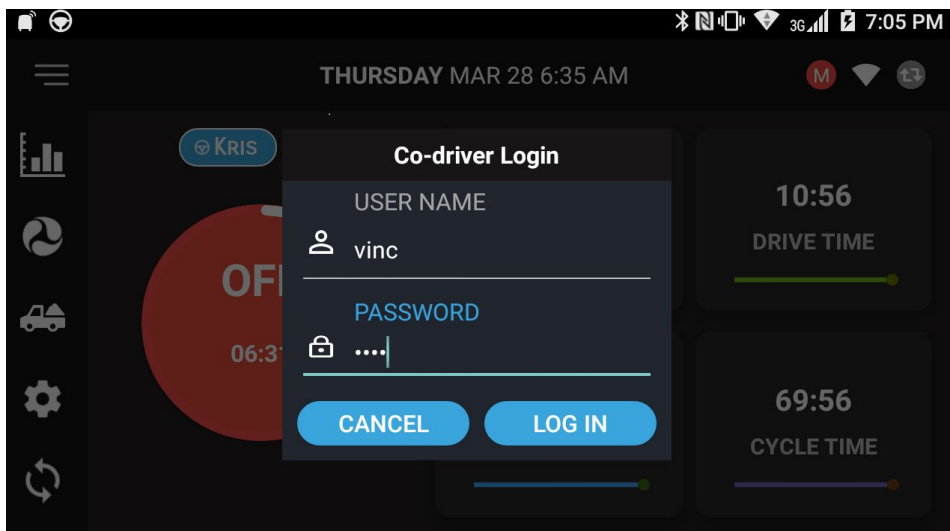
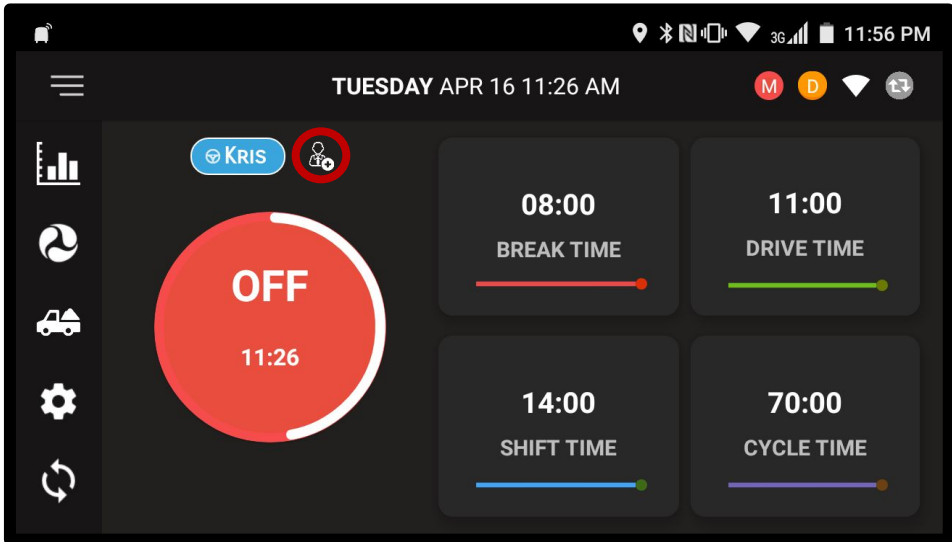


Violation screen will show list of violations for the specific 24 hours period.



11.Co-Driver Login

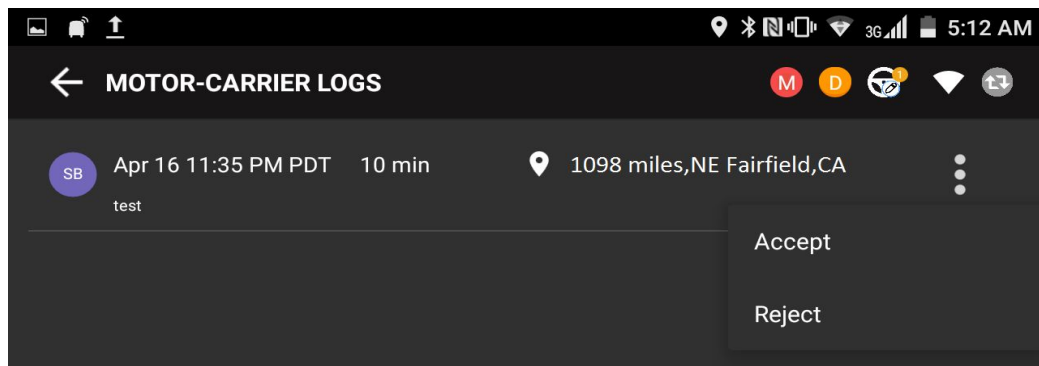
Click on the Co-Driver icon which is marked with red circle below and enter Username and Password provided by carrier





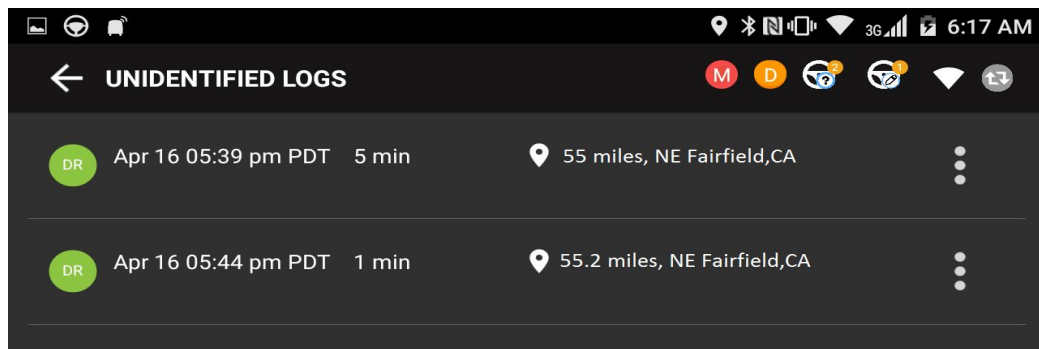
12. Requested Motor Carrier Edits

Any Driver's duty status records edits requested by motor carrier to driver will show on click on  top right corner of the Home Screen



13. Unidentified events

Any events created under 'Unidentified' driver profile, on click on this icon  will show all the list of Unidentified events in the device.





14. FORM

14

Click on FORM tab to enter all the required information about the trip distance and shipping documents.

FORM WED, 10 APR CERTIFY SAVE

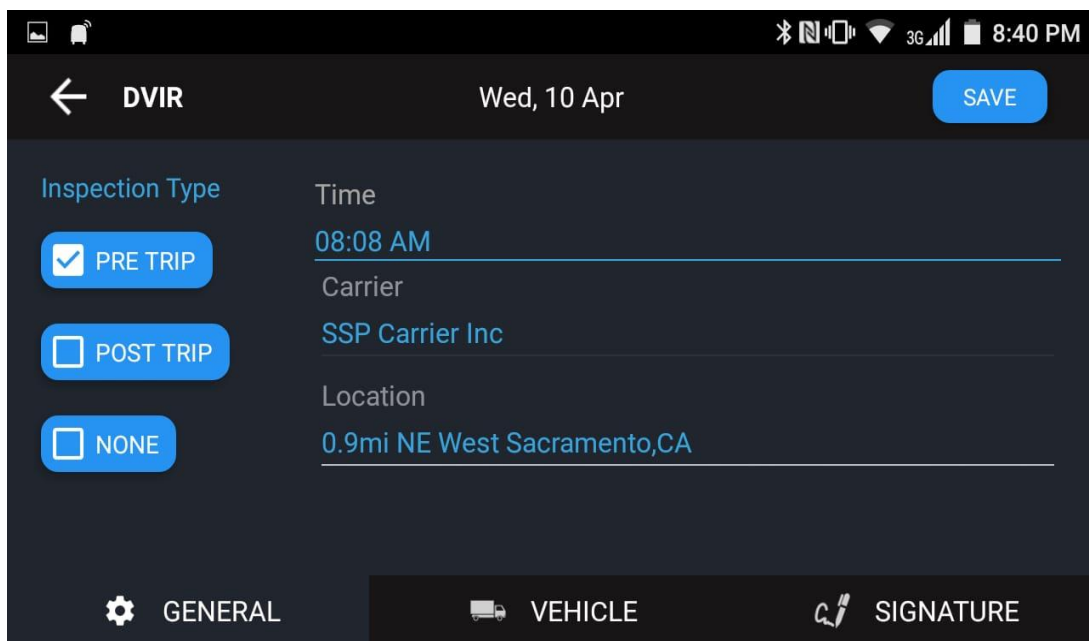
Driver Kris	Co - Driver Vincent
Load# 2456	Commodity grain
Origin West Sacramento,CA	Destination San Francisco,CA

Truck Number Start Odometer End Odometer Distance +

GRAPH LOGS VIOLATION FORM DVIR

Click on DVIR Icon on the E Log screen, it will allow you to create Driver Vehicle Inspection Report.

Fill out the following information in General with Inspection Type , Vehicle Tabs and Signature :



 **DVIR** Wed, 10 Apr **SAVE**

Inspection Type

☒ PRE TRIP

☐ POST TRIP

☐ NONE

Time
08:08 AM

Carrier
SSP Carrier Inc

Location
0.9mi NE West Sacramento, CA

 GENERAL  VEHICLE  SIGNATURE

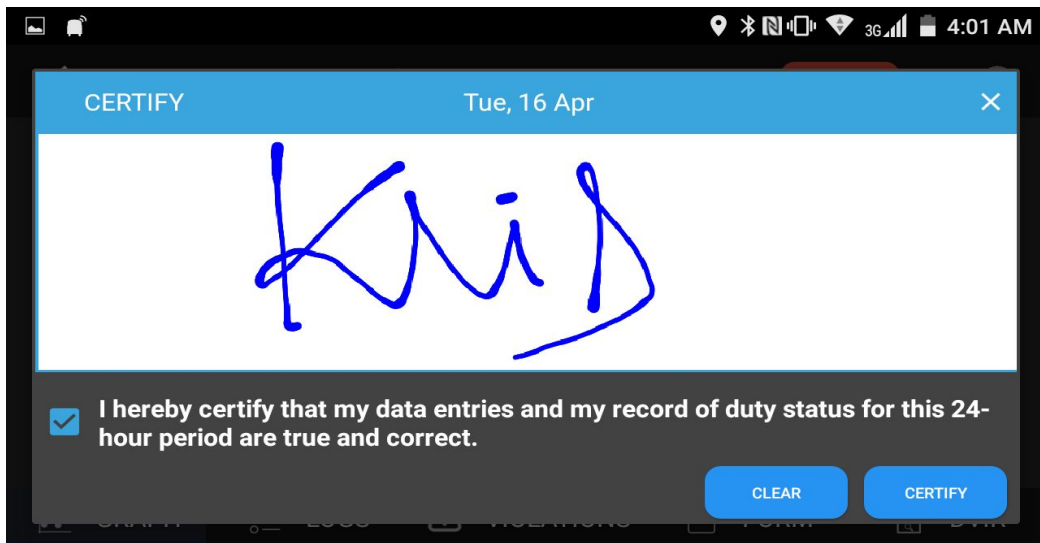
If any truck / trailer defect enter under “Vehicle” tab

The screenshot shows a mobile application interface for reporting truck defects. At the top, there is a status bar with icons for location, Bluetooth, cellular signal (3G), and battery, along with the time 3:59 AM. Below the status bar is a header with a back arrow, the title "Truck Defects", and a blue "Submit" button. The main content area lists four defect categories: "Air Compressor" (checked with a blue checkmark), "Comments" (with a text input field), "Air lines" (unchecked), "Audio/Visual Equipment" (unchecked), and "Battery" (unchecked).

On Signature tab, electronically sign the DVIR Record.

The screenshot shows the "DVIR" (Driver Vehicle Inspection Report) form in a mobile application. The header includes a back arrow, the title "DVIR", the date "Tue, 16 Apr", and a blue "SAVE" button. The form is divided into two columns. The left column contains two checkboxes: "I detect no defects and condition of vehicle is safe driving" (unchecked) and "Defects found, needs repair" (checked). The right column contains two checkboxes: "Defects corrected" (checked) and "Defects needs no correction for safe driving" (unchecked). Below these checkboxes are two signature sections: "DRIVER SIGNATURE" and "MECHANIC SIGNATURE". Each section has a blue "X" icon in the top right corner. The driver's signature is "Kris" and the mechanic's signature is "John". At the bottom, there is a navigation bar with three tabs: "GENERAL" (with a gear icon), "VEHICLE" (with a truck icon), and "SIGNATURE" (with a pen icon). The "SIGNATURE" tab is currently selected.

Click on Certify icon to certify electronically all information entered is correct and true.



The screenshot shows a mobile application interface with a black status bar at the top displaying various icons and the time 4:01 AM. Below the status bar is a blue header bar with the word "CERTIFY" on the left, the date "Tue, 16 Apr" in the center, and a close icon (X) on the right. The main content area is white and contains a large blue handwritten signature that reads "Kris". Below the signature is a dark gray bar with a checked checkbox and the text "I hereby certify that my data entries and my record of duty status for this 24-hour period are true and correct." At the bottom right of this bar are two blue buttons: "CLEAR" and "CERTIFY".



17. DOT Inspection Mode

Click on the menu icon on the top left and select DOT Inspection mode menu.

DOT Inspection Mode

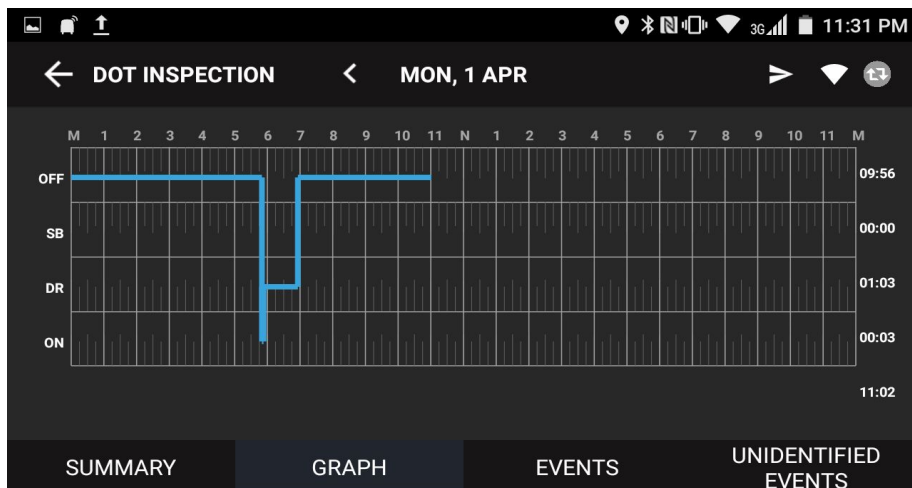
DOT INSPECTION WED, 10 APR

Driver: Pittman,Kris Driver ID: kris
 Driving License DL Issued State: AL

Co - Driver: Hernandez,Vincent Co - Driver ID: vinc
 Driving License: DL Issued State: AK

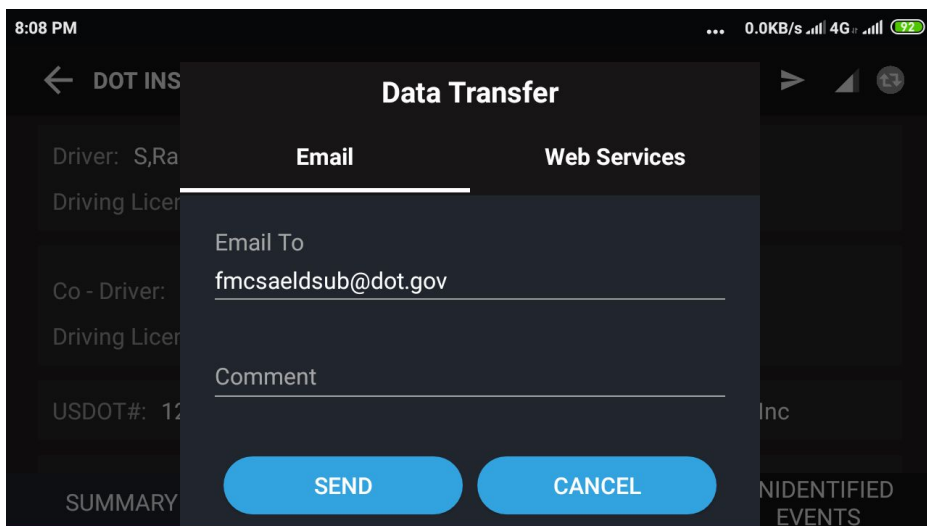
USDOT#: 123 Carrier Name: SSP Carrier Inc

SUMMARY GRAPH EVENTS UNIDENTIFIED EVENTS

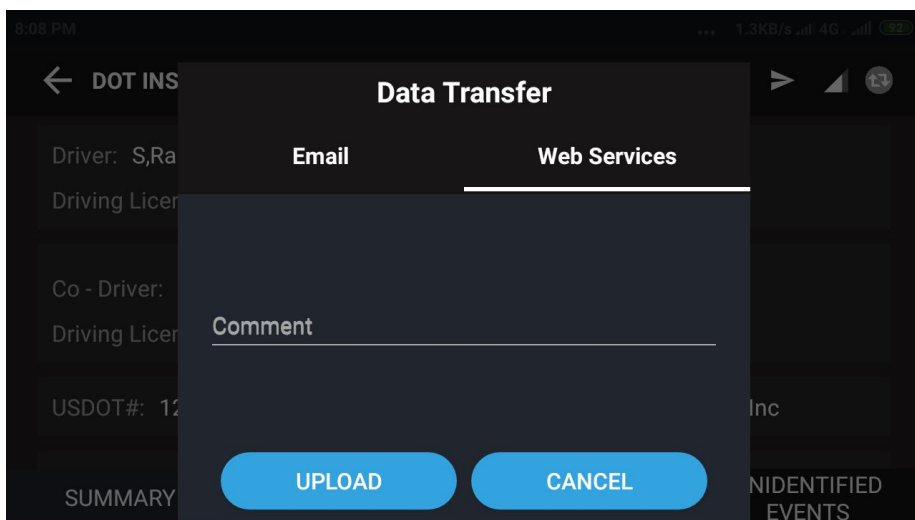




Click on  icon in DOT Inspection screen on the top right corner to send the output file through email or web services.



The screenshot shows the 'Data Transfer' dialog box with the 'Email' tab selected. The background is a dark-themed 'DOT INS' screen. The dialog box has a title bar 'Data Transfer' and two tabs: 'Email' and 'Web Services'. The 'Email' tab is active, showing a form with the following fields: 'Email To' (containing 'fmcsaeldsub@dot.gov'), 'Comment' (empty), and two buttons at the bottom: 'SEND' and 'CANCEL'. The status bar at the top shows the time as 8:08 PM, 0.0KB/s, 4G, and a 92% battery level.

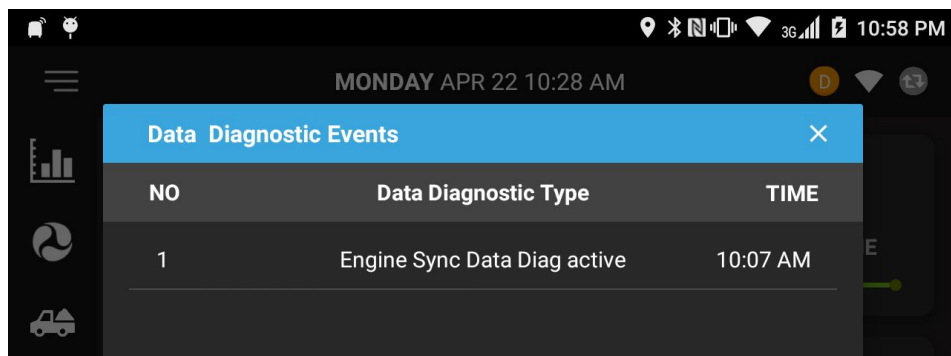


The screenshot shows the 'Data Transfer' dialog box with the 'Web Services' tab selected. The background is a dark-themed 'DOT INS' screen. The dialog box has a title bar 'Data Transfer' and two tabs: 'Email' and 'Web Services'. The 'Web Services' tab is active, showing a form with the following fields: 'Comment' (empty) and two buttons at the bottom: 'UPLOAD' and 'CANCEL'. The status bar at the top shows the time as 8:08 PM, 1.3KB/s, 4G, and a 92% battery level.



19. Data Diagnostic Events

If an inconsistency with data in device, it will show data diagnostic event  icon in home screen, on click it will show all data diagnostic events.

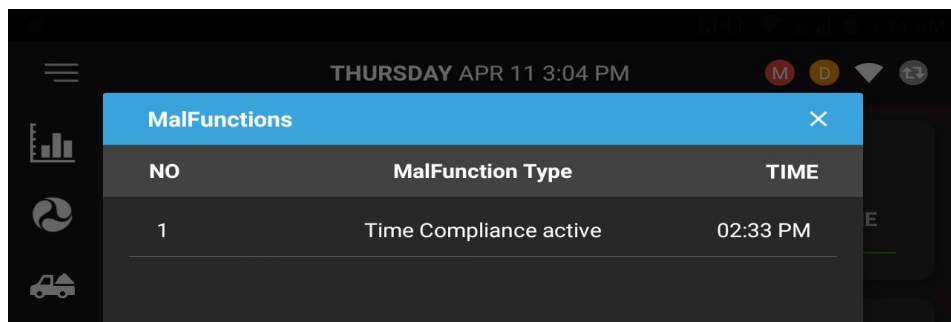


NO	Data Diagnostic Type	TIME
1	Engine Sync Data Diag active	10:07 AM



20. Malfunctions

If any malfunction in device, on Home Screen top right will appear  icon, on click it will show all malfunctions in the device.



NO	MalFunction Type	TIME
1	Time Compliance active	02:33 PM



21. Settings

21

It allows you to manage the Driver, Carrier, Cycle Type and Signature as per required.

i) Driver

Here you can update the Driver Phone, Email, Trailer and Turn on/off the day mode.

The screenshot shows the 'DRIVER' settings screen. At the top, there's a status bar with icons for location, Bluetooth, Wi-Fi, and cellular signal (3G), along with the time 8:55 PM. Below the status bar is a header with a back arrow, the title 'SETTINGS', the date and time 'WEDNESDAY APR 10 8:25 AM', and a 'SAVE' button. The main form has two columns. The left column contains 'First name' (Kris), 'Phone' (5417543010), and 'Driving License'. The right column contains 'Last name' (Pittman), 'Email', and 'DL Issued State' (AL). At the bottom, there's a navigation bar with icons and labels for 'DRIVER', 'CARRIER', 'CYCLE TYPES', and 'SIGNATURE'.

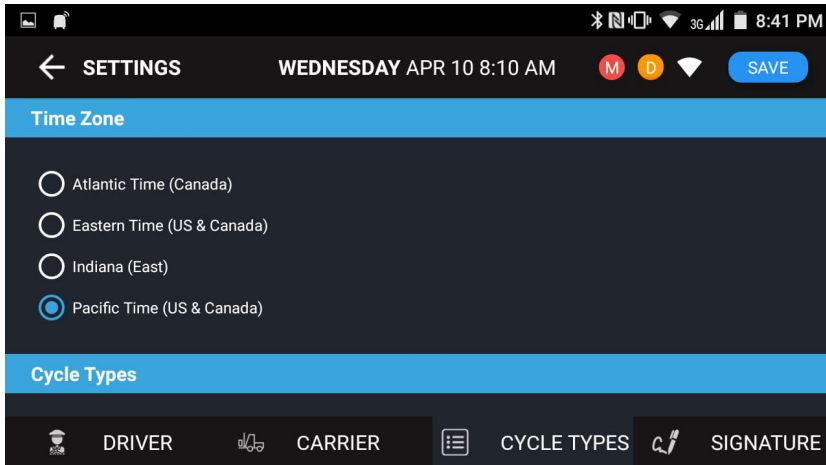
ii) Carrier

It allows you to view all the carrier information.

The screenshot shows the 'CARRIER' settings screen. At the top, there's a status bar with icons for location, Bluetooth, Wi-Fi, and cellular signal (3G), along with the time 8:41 PM. Below the status bar is a header with a back arrow, the title 'SETTINGS', the date and time 'WEDNESDAY APR 10 8:10 AM', and a 'SAVE' button. The main form has several fields: 'Carrier Name' (SSP Carrier Inc), 'Carrier Street' (345 Atlantic St), 'City' (Roseville), 'State' (CA), 'Zip' (95678), and 'Home Terminal Street'. At the bottom, there's a navigation bar with icons and labels for 'DRIVER', 'CARRIER', 'CYCLE TYPES', and 'SIGNATURE'.

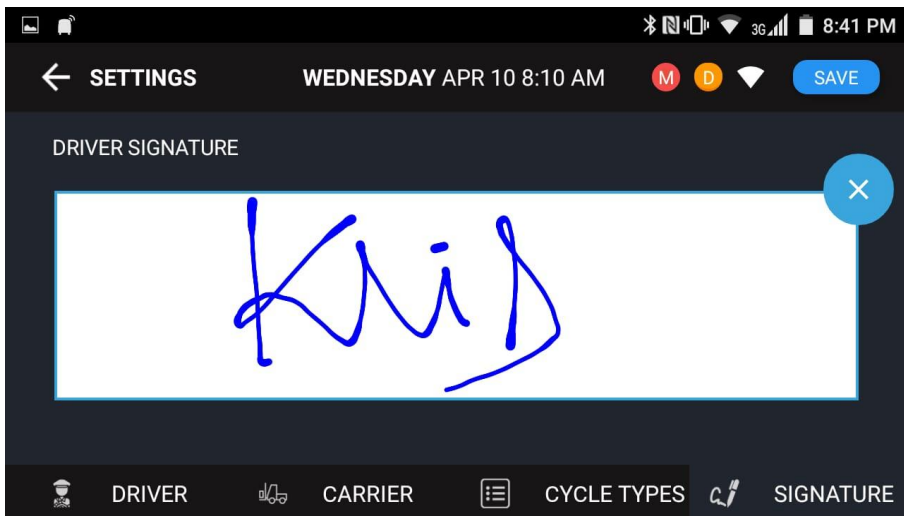
iii) Cycle Type

It allows you to view the Time Zone and Cycle Type after creating the Log Cycle.



iv) Signature

Here the Driver can update the E-Signature and save it.





www.cloudeld.com



(916) 945-2894



support@cloudeld.com