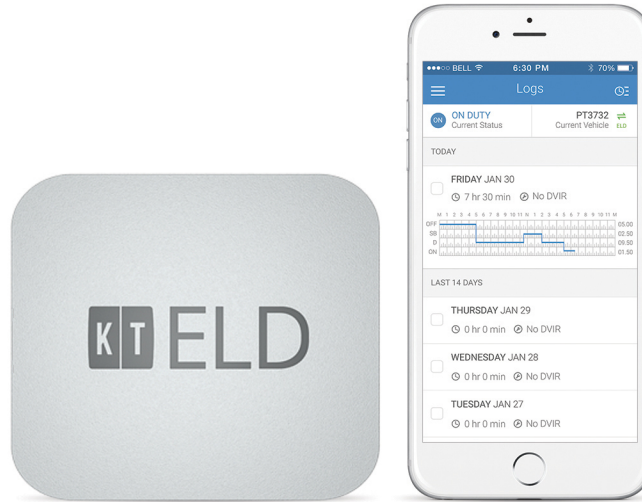




Getting Started with the KeepTruckin ELD



Important: Per FMCSA rules, this guide must be kept in the vehicle at all times.

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Before You Drive

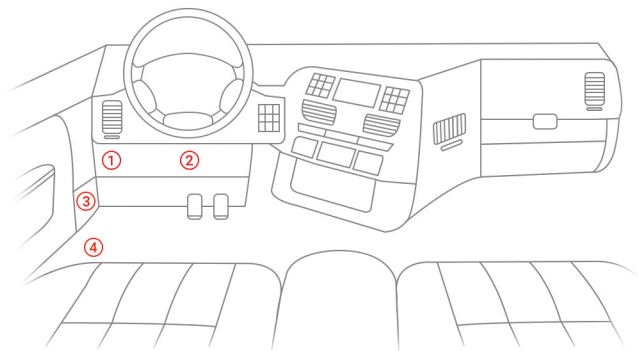


Install the KeepTruckin ELD in your vehicle

- ① With the engine off, locate the diagnostic port inside the vehicle. The diagnostic port is generally located in one of four places:

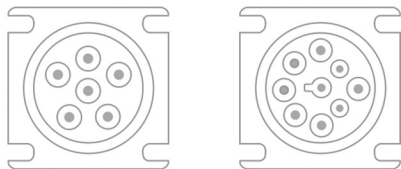
1. Underneath the left side of the dash
2. Underneath the steering wheel
3. Near the driver's left kick panel
4. Below the driver's seat

If you are using a model year 2013 or newer Mack or Volvo truck, please refer to the supplemental installation instructions at support.keeptruckin.com



- ② Attach the cable to the vehicle's diagnostic port, which will look like one of the three ports shown below. *Note that the KeepTruckin ELD may have been shipped with a 'Y-cable', which will allow the cable to be installed behind a panel, hidden from view.*

Heavy duty vehicles

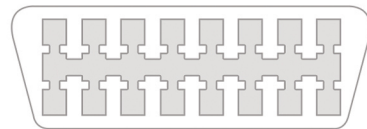


6-pin

9-pin

For 6-pin and 9-pin ports, ensure the cable is secured by turning the collar clockwise to lock it in place.

Light and medium duty vehicles

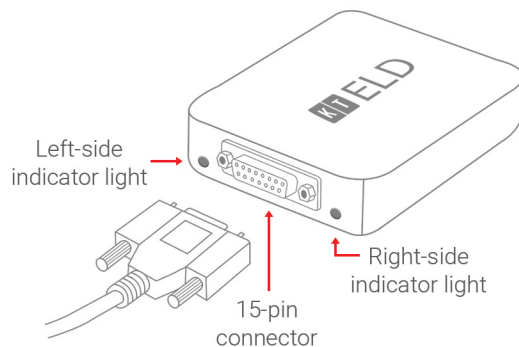


OBDII

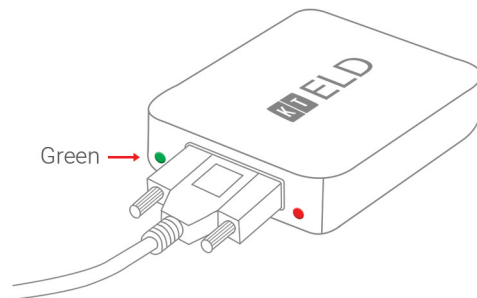


Install the KeepTruckin ELD in your vehicle

- 3 Attach the other side of the cable to the KeepTruckin ELD. Screw down the thumbscrews on the 15-pin connector to secure the cable to the ELD.



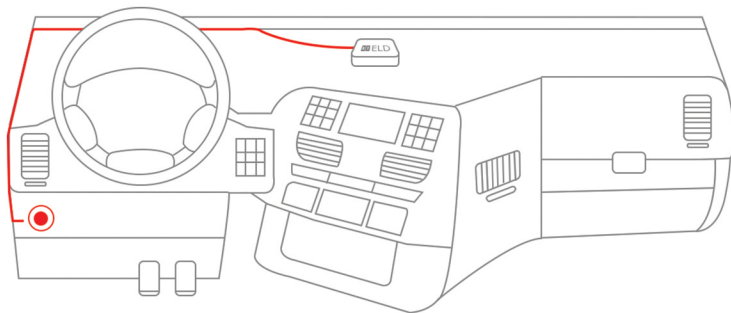
- 4 Once plugged in, the indicator lights will flash momentarily before turning solid red. After approximately one minute, the left-side indicator light will turn green, indicating a successful GPS connection. If this does not occur, try moving the ELD to increase exposure to the sky.





Install the KeepTruckin ELD in your vehicle

- 5 Choose a spot on the top of the dashboard to mount your ELD. The mounting spot should be near the windshield, but away from any vents or electrical components that may cause interference.



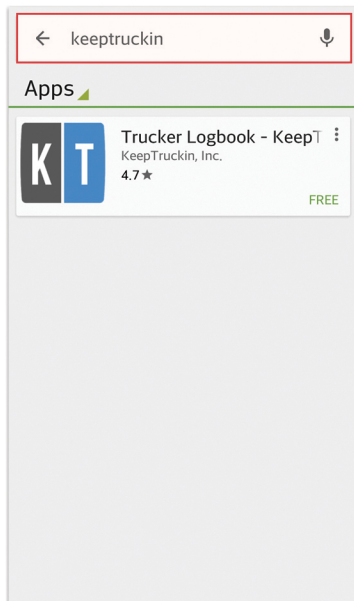
- 6 Before you mount the ELD, use the provided alcohol swab to clean the mounting area.
- 7 Remove the backing from the adhesive strip and mount the ELD to the cleaned area.



Download the KeepTruckin App for Android devices



- 1 Search for "KeepTruckin" in the Google Play Store for Android phones and tablets.

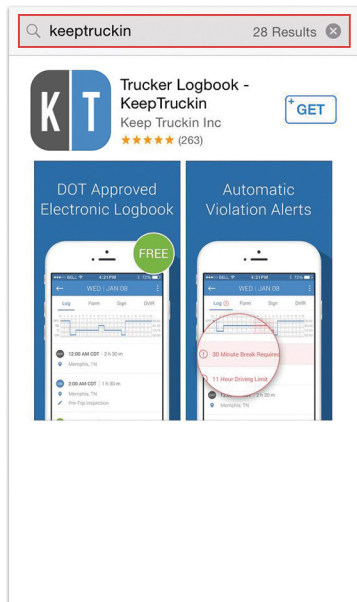


- 2 Tap on **INSTALL** to download the app.

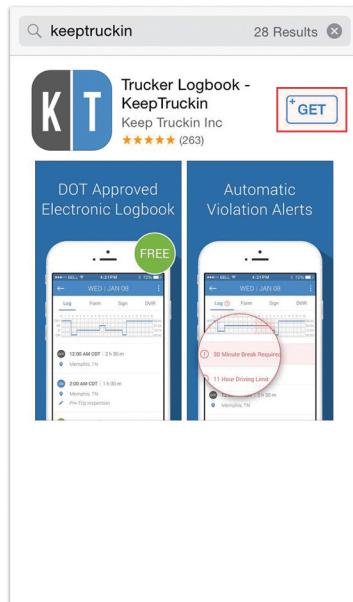


Download the KeepTruckin App for Apple devices

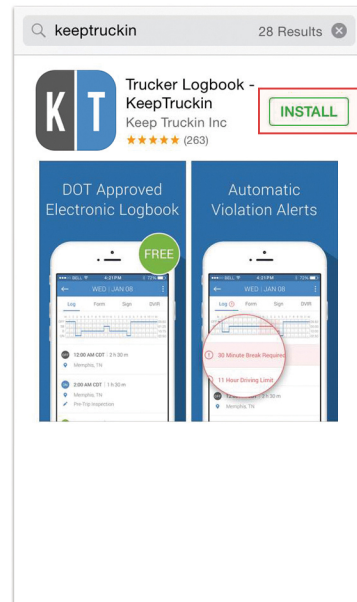
① Search for “KeepTruckin” in the App Store for iPhones and iPads.



② Tap on the **GET** icon.

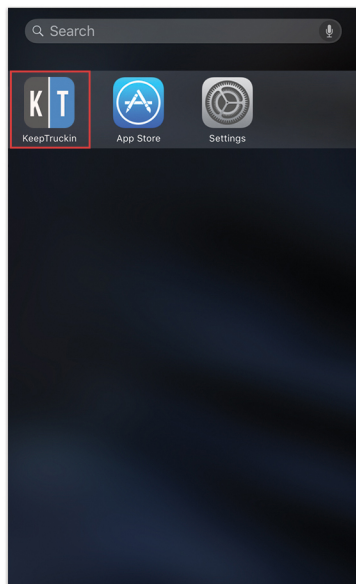


③ Then tap on the **INSTALL** button.

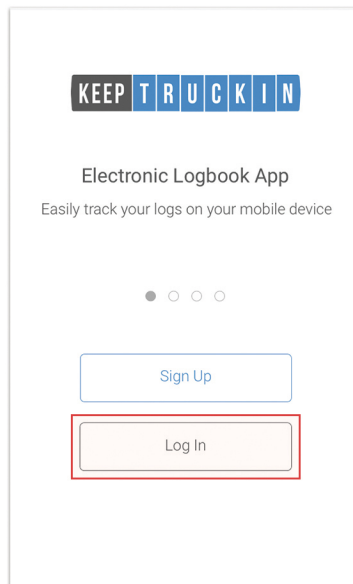


→ Login to the KeepTruckin App

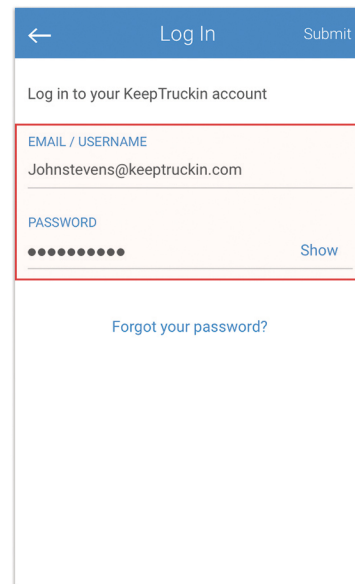
- 1 Open the KeepTruckin App from your device's home screen.



- 2 Select .

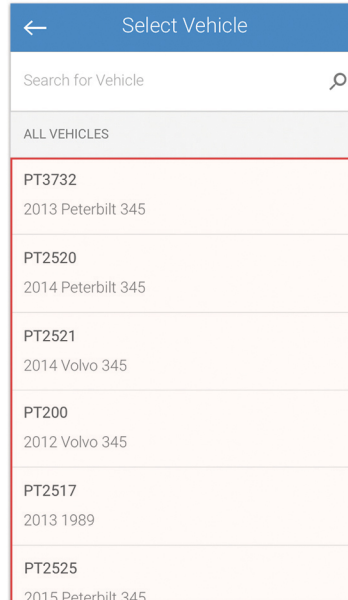
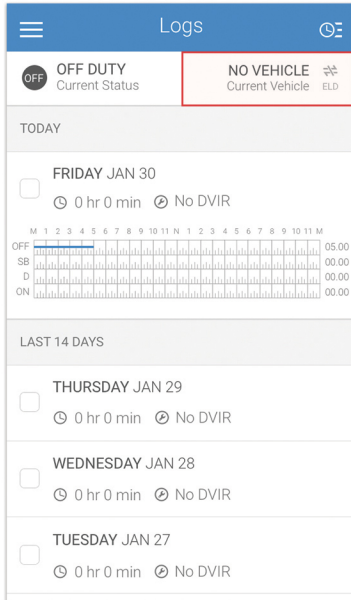


- 3 Enter your email / username and password. If you do not have a KeepTruckin account, contact your fleet manager.



Connect your mobile device to the KeepTruckin ELD

- 1 On the main **Logs** screen, tap  to connect with your vehicle's ELD.
- 2 A list of your company's vehicles will appear. Select the vehicle that you want to connect to.

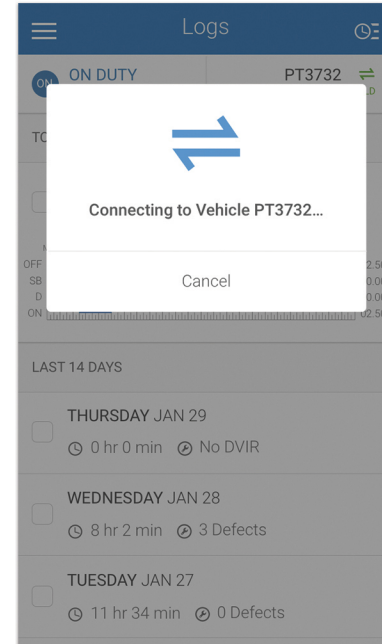


If you do not see the vehicle selection menu in the KeepTruckin App, contact your fleet manager to ensure that your company has enabled your KeepTruckin account for ELD mode or contact support@keeptruckin.com




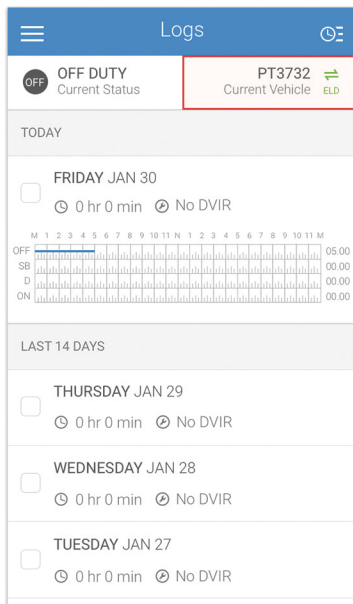
Connect your mobile device to the KeepTruckin ELD

- ③ Your device will automatically attempt to connect to the vehicle's ELD using Bluetooth.

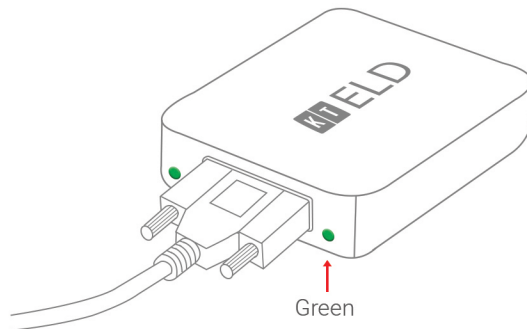


Connect your mobile device to the KeepTruckin ELD

- ④ A green icon  will appear at the top right of the main **Logs** screen to indicate a successful connection.



- ⑤ The right-side indicator light on the ELD will become solid green.



Now that you are connected to your vehicle's ELD, your driving time will be automatically recorded.

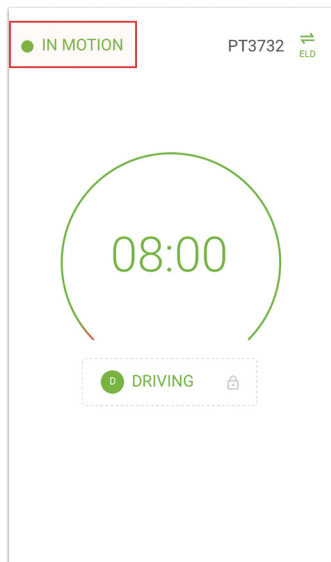
Use KeepTruckin on the Road



Record Hours of Service with the KeepTruckin ELD

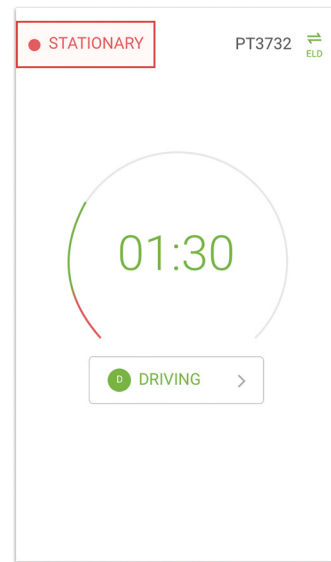
Once you have connected your mobile device to the KeepTruckin ELD, your driving time will be automatically recorded.

- 1 When your vehicle is moving at 5 MPH or greater, KeepTruckin considers the vehicle to be **IN MOTION** and your duty status will automatically be set to **Driving**.



While In Motion, you will not be able to access your logs or any other part of the app.

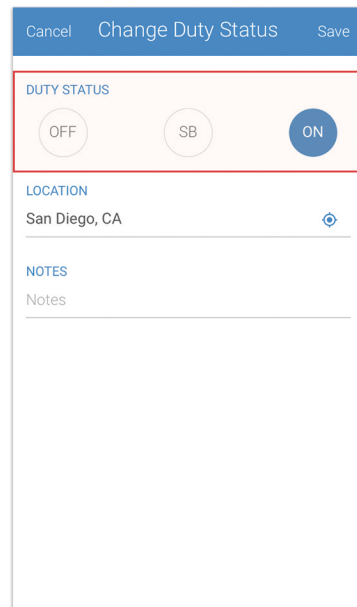
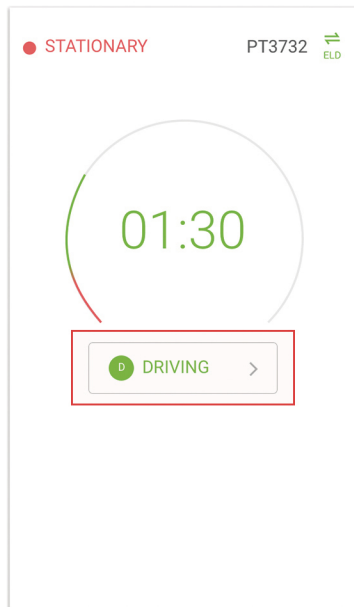
- 2 At 0 MPH, the vehicle is considered **STATIONARY**.





Record Hours of Service with the KeepTruckin ELD

- ③ When **STATIONARY**, you can change your duty status by tapping **D DRIVING >** and selecting one of the alternate duty statuses listed.





Record Hours of Service with the KeepTruckin ELD

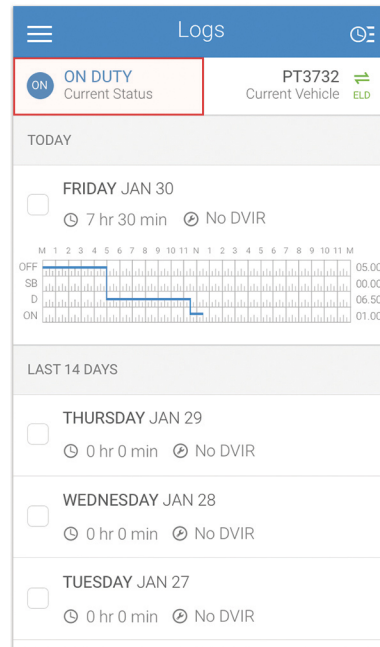
- ④ If the vehicle remains **STATIONARY** for five minutes, a pop-up window will appear that asks if you would like to change your duty status. If nothing is selected, your duty status will automatically be changed to **On Duty**.

The screenshot shows the KeepTruckin ELD interface. At the top, it displays "STATIONARY" with a red dot icon and "PT3732" with a green "ELD" icon. In the center, there is a large red circle with the number "45" inside, indicating a 45-minute timer. Below the timer, a text box asks: "Do you want to continue driving or change your duty status?". At the bottom, there are two buttons: "Continue Driving" and "Change Status". Below these buttons, there is a green circle with a white "D" and the word "DRIVING" next to it, which is highlighted with a dashed border.

The screenshot shows the "Change Duty Status" dialog box. At the top, there is a blue header bar with the text "Change Duty Status" and buttons for "Cancel" and "Save". Below the header, there is a section titled "DUTY STATUS" with three circular buttons: "OFF", "SB", and "ON". The "ON" button is highlighted with a blue border. Below the "DUTY STATUS" section, there is a section titled "LOCATION" with the text "San Diego, CA" and a location pin icon. Below the "LOCATION" section, there is a section titled "NOTES" with the text "Notes" and a text input area.


Change your current duty status

- 1 On the main **Logs** screen tap the **Current Status** bar.

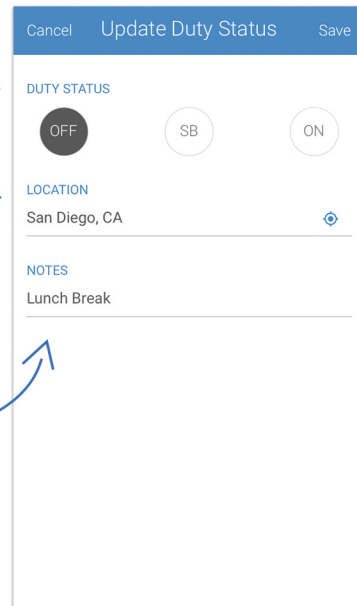


Change your current duty status

- ② When you are not driving a vehicle, you can update your current duty status to **Off Duty**, **Sleeper Berth**, or **On Duty**.

- ③ Tap on the **Location** field to enter your current location. You may tap on the  to look up your location.

- ④ Enter **Notes**, such as "Lunch Break" or "Pre-Trip Inspection".

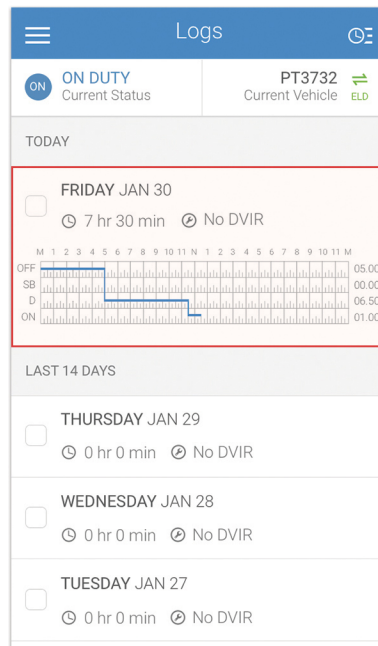


The screenshot shows a mobile application interface for updating duty status. At the top is a blue header bar with the text "Update Duty Status" and two buttons: "Cancel" on the left and "Save" on the right. Below the header, the form is divided into three sections. The first section, titled "DUTY STATUS" in blue, contains three circular buttons: "OFF" (black with white text), "SB" (white with grey text), and "ON" (white with grey text). The second section, titled "LOCATION" in blue, contains the text "San Diego, CA" and a location pin icon on the right. The third section, titled "NOTES" in blue, contains the text "Lunch Break". Three blue arrows originate from the numbered list items on the left and point to the "OFF" button, the "LOCATION" field, and the "NOTES" field respectively.

Insert a past duty status

If you forgot to change your duty status in the past, you can go back and insert a past duty status.

- 1 On the main **Logs** screen, select the day that you would like to edit.

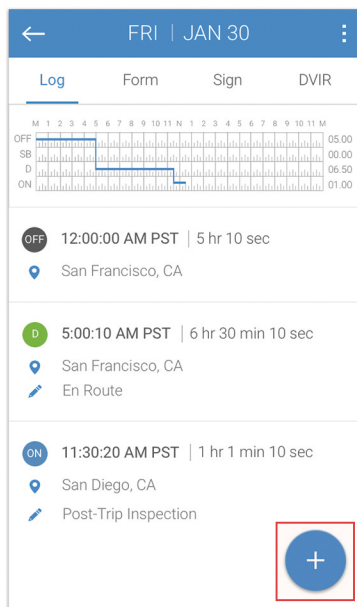


The screenshot shows the 'Logs' screen with a blue header. Below the header, there are two status indicators: 'ON DUTY' (Current Status) and 'PT3732' (Current Vehicle). A red box highlights the 'FRIDAY JAN 30' entry, which shows a duty status of 'ON' from 06:50 to 01:00. Below this, the 'LAST 14 DAYS' section lists the previous three days: 'THURSDAY JAN 29', 'WEDNESDAY JAN 28', and 'TUESDAY JAN 27', all showing 'OFF' status.

Day	Status	Start Time	End Time
FRIDAY JAN 30	ON	06:50	01:00
THURSDAY JAN 29	OFF	00:00	00:00
WEDNESDAY JAN 28	OFF	00:00	00:00
TUESDAY JAN 27	OFF	00:00	00:00

Insert a past duty status

- ② Tap on the  in the lower-right corner.



← FRI | JAN 30

Log Form Sign DVIR

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 05:00

SB 00:00


D 06:50

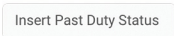

ON 01:00

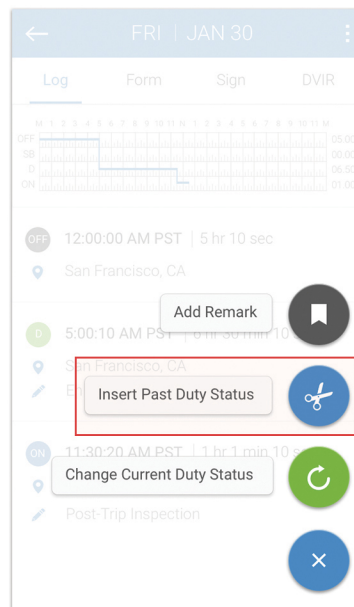
OFF 12:00:00 AM PST | 5 hr 10 sec
San Francisco, CA

D 5:00:10 AM PST | 6 hr 30 min 10 sec
San Francisco, CA
En Route

ON 11:30:20 AM PST | 1 hr 1 min 10 sec
San Diego, CA
Post-Trip Inspection



- ③ Select   from the pop-up list.



← FRI | JAN 30

Log Form Sign DVIR

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 05:00

SB 00:00

D 06:50

ON 01:00


OFF 12:00:00 AM PST | 5 hr 10 sec
San Francisco, CA

D 5:00:10 AM PST | 6 hr 30 min 10 sec
San Francisco, CA
En Route

ON 11:30:20 AM PST | 1 hr 1 min 10 sec
San Diego, CA
Post-Trip Inspection

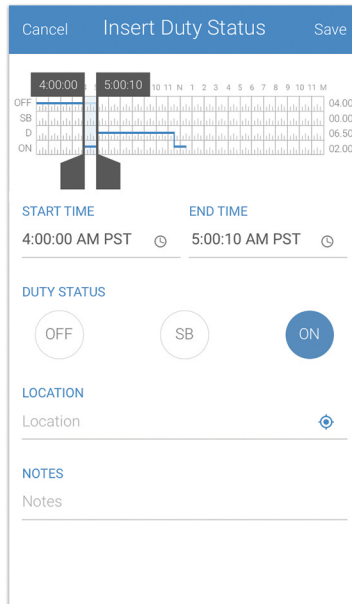
Pop-up menu options:

- Add Remark
- Insert Past Duty Status
- Change Current Duty Status

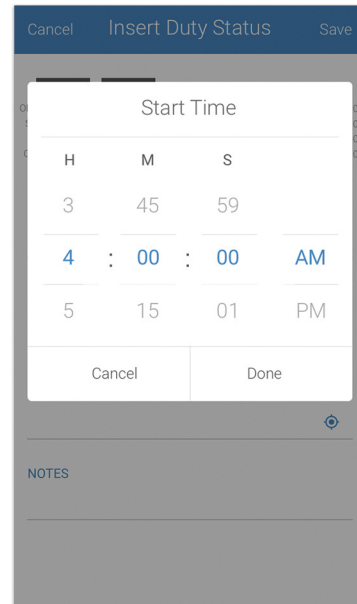


Insert a past duty status

- 4 Set the **Start Time** and **End Time** by entering time in the fields or dragging the sliders.



The screenshot shows the 'Insert Duty Status' app interface. At the top, there are three buttons: 'Cancel', 'Insert Duty Status', and 'Save'. Below the header is a time selection grid with columns for hours (10, 11, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 M) and minutes (04:00, 00:00, 06:50, 02:00). A blue line indicates the selected time range from 4:00:00 to 5:00:10. Below the grid, there are two sliders for 'START TIME' and 'END TIME'. The 'START TIME' is set to 4:00:00 AM PST and the 'END TIME' is set to 5:00:10 AM PST. Below the sliders, there are three radio buttons for 'DUTY STATUS': 'OFF', 'SB', and 'ON'. The 'ON' button is selected. Below the radio buttons, there is a 'LOCATION' field with a location icon. At the bottom, there is a 'NOTES' field.




The screenshot shows a 'Start Time' selection dialog. It has a title bar with 'Cancel', 'Insert Duty Status', and 'Save' buttons. The dialog contains a table for selecting the start time:

H	M	S	
3	45	59	
4	:	00	: 00 AM
5	:	15	: 01 PM

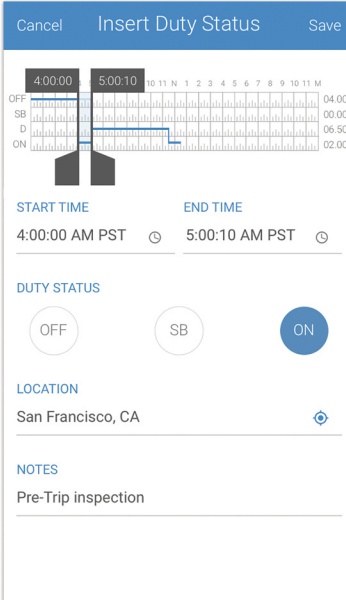
At the bottom of the dialog, there are two buttons: 'Cancel' and 'Done'. Below the dialog, there is a 'NOTES' field.

Insert a past duty status

⑤ Select **Off Duty**, **Sleeper Berth**, or **On Duty**.

⑥ Tap on the **Location** field to enter your location.
You may tap on the  to look up your location.

⑦ Enter **Notes**, such as "Lunch Break" or "Pre-Trip Inspection".



The screenshot shows the 'Insert Duty Status' form with a blue header bar containing 'Cancel', 'Insert Duty Status', and 'Save' buttons. The form includes a grid for selecting a date and time, with 'OFF', 'SB', 'D', and 'ON' status options. Below the grid, there are fields for 'START TIME' (4:00:00 AM PST) and 'END TIME' (5:00:10 AM PST). The 'DUTY STATUS' section has three radio buttons: 'OFF', 'SB', and 'ON', with 'ON' selected. The 'LOCATION' field is set to 'San Francisco, CA' and has a location pin icon. The 'NOTES' field contains the text 'Pre-Trip inspection'.

Cancel Insert Duty Status Save

4:00:00 5:00:10 10 11 N 1 2 3 4 5 6 7 8 9 10 11 M

OFF
SB
D
ON

04:00
00:00
06:50
02:00

START TIME END TIME

4:00:00 AM PST 5:00:10 AM PST

DUTY STATUS

OFF SB ON

LOCATION


San Francisco, CA

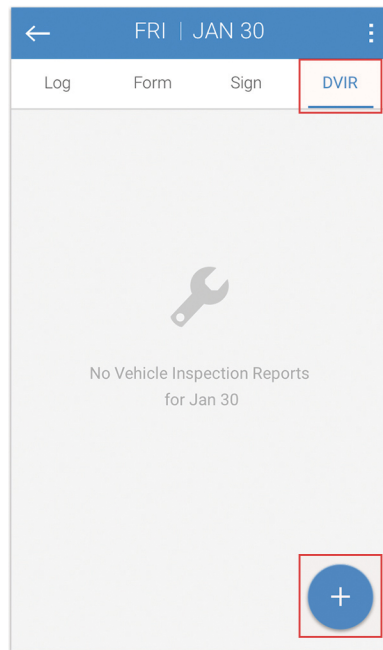
NOTES

Pre-Trip inspection

Create a Vehicle Inspection Report (DVIR)

You can use KeepTruckin to create a Vehicle Inspection Report (DVIR).

- 1 From the main **Logs** screen, select the day for which you would like to create a Vehicle Inspection Report.
- 2 Select the **DVIR** tab at the top-right.
- 3 Tap on the  in the lower right corner.





Create a Vehicle Inspection Report (DVIR)

- ④ Fill out the required fields in the **General** tab.

CancelNew DVIRSave

General

Vehicle

Sign

TIME

4:00 AM PST

CARRIER

Joe's Transportation

LOCATION

San Francisco, CA

ODOMETER

56,804



Create a Vehicle Inspection Report (DVIR)

⑤ Select the **Vehicle** tab on top to fill out the relevant fields.

⑥ To add any defects found, tap on

[+ Add/Remove Vehicle Defects](#)

The screenshot shows a mobile application interface for editing a DVIR. At the top, there is a blue header bar with the title 'Edit DVIR' and two buttons: 'Cancel' on the left and 'Save' on the right. Below the header, there are three tabs: 'General', 'Vehicle', and 'Sign'. The 'Vehicle' tab is currently selected and highlighted with a red rectangular box. Under the 'VEHICLE' section, there is a text input field containing 'PT3732'. Below this field, there is a button with a circular arrow icon and the text 'No Defects Found'. Below that, there is another button with a plus icon and the text '+ Add/Remove Vehicle Defects', which is also highlighted with a red rectangular box. Below the 'VEHICLE' section, there is a 'TRAILERS' section with a text input field containing 'T47245'. Below this field, there is a button with a circular arrow icon and the text 'No Defects Found'. At the bottom of the trailers section, there is a button with a plus icon and the text '+ Add/Remove Trailer Defects'.



Create a Vehicle Inspection Report (DVIR)



⑦ Select defects from the list and add any relevant comments.

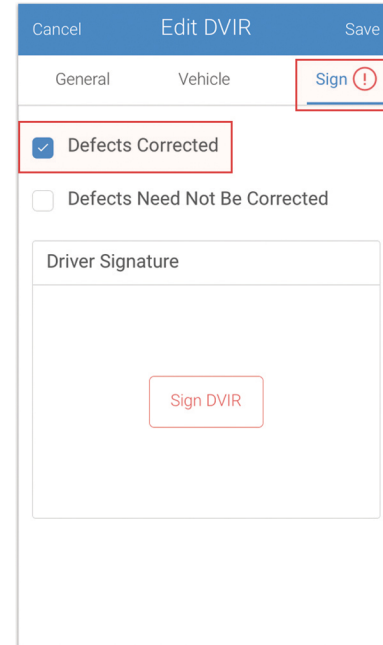
⑧ Tap **Done**.

Cancel	Add Defects	Done
<input type="checkbox"/>	Other	
<input type="checkbox"/>	Air Compressor	
<input type="checkbox"/>	Air Lines	
<input type="checkbox"/>	Battery	
<input checked="" type="checkbox"/>	Belts & Hoses Broken	
<input type="checkbox"/>	Body	
<input type="checkbox"/>	Brake Accessories	
<input type="checkbox"/>	Clutch	
<input type="checkbox"/>	Coupling Devices	



Create a Vehicle Inspection Report (DVIR)

- 9 Select the **Sign** tab on top to sign the Vehicle Inspection Report electronically.
- 10 Check the box if the defects were corrected, or if they need not be corrected.
- 11 Select  and sign with your finger.
- 12 Tap  to complete the Vehicle Inspection Report.

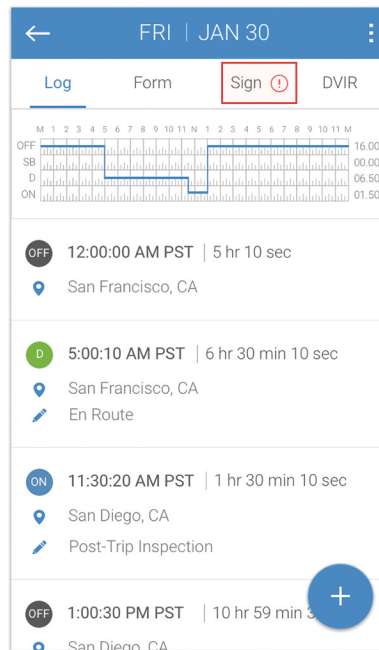


The screenshot shows the 'Edit DVIR' screen with three tabs at the top: 'Cancel', 'Edit DVIR', and 'Save'. Below the tabs are three sub-tabs: 'General', 'Vehicle', and 'Sign'. The 'Sign' tab is selected and highlighted with a red box. Under the 'Sign' tab, there are two checkboxes: 'Defects Corrected' (checked) and 'Defects Need Not Be Corrected' (unchecked). Below these checkboxes is a section titled 'Driver Signature' with a large rectangular area for signing. A red box highlights the 'Sign DVIR' button in the center of the signature area.

Sign your logs

Remember to sign your logs at the end of each day.

- 1 From the main **Logs** screen, tap on the day you would like to sign.
- 2 Select the **Sign** tab on top.



The screenshot shows the 'Sign' tab selected in the Logs app for Friday, January 30. The top navigation bar is blue with a back arrow, the date 'FRI | JAN 30', and a menu icon. Below the navigation bar are four tabs: 'Log', 'Form', 'Sign' (highlighted with a red box and a warning icon), and 'DVIR'. The main content area displays a timeline with status changes (OFF, SB, D, ON) and a list of events with timestamps and locations. A red box highlights the 'Sign' tab.

Status	Time	Duration	Location	Action
OFF	12:00:00 AM PST	5 hr 10 sec	San Francisco, CA	
D	5:00:10 AM PST	6 hr 30 min 10 sec	San Francisco, CA	En Route
ON	11:30:20 AM PST	1 hr 30 min 10 sec	San Diego, CA	Post-Trip Inspection
OFF	1:00:30 PM PST	10 hr 59 min 30 sec	San Diego, CA	



Sign your logs

- ③ Select **Sign Log** and sign with your finger.

← FRI | JAN 30 ⋮

Log Form **Sign ①** DVIR

I certify these entries are true and correct

Sign Log

- ④ Tap **Save** to finish.

Cancel Sign Log **Save**

I certify these entries are true and correct

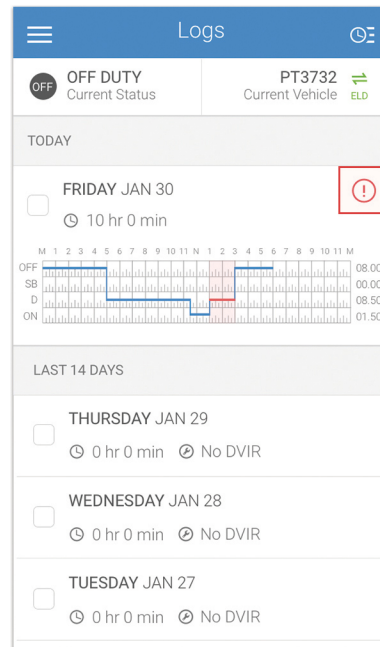
S. Driver

[Clear Signature](#)

Useful Tools

❗ Find errors in your logs

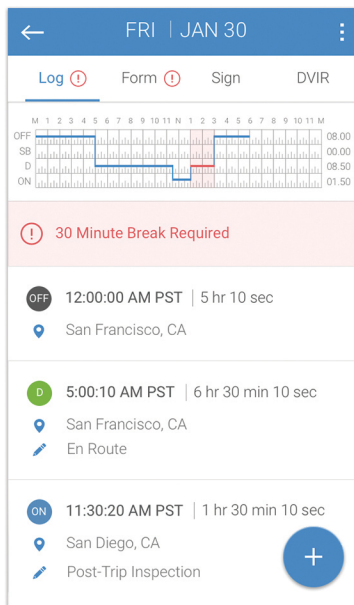
- ① A red exclamation mark (❗) on the main **Logs** screen indicates that your log has an **Hours of Service** violation or a **Form and Manner** error.



! Find errors in your logs

② Hours of Service Violations

A red line on your log graph indicates that you drove beyond the time allowed by the Hours of Service rules.



③ Form and Manner Errors

A red exclamation mark icon on the **Form** tab indicates that you are missing required information such as total distance driven or shipping document numbers.

The screenshot shows the 'Form' tab for Friday, January 30. The top bar has a back arrow, the date, and a menu icon. Below the bar are tabs for 'Log', 'Form', 'Sign', and 'DVIR'. The 'Form' tab is active and has a red exclamation mark icon. The form contains the following sections:

GENERAL	
Vehicles PT3732	
Trailers AB23	
Distance None	Odometers 0 Reading
Shipping Documents None	
Driver John Smith ID 1234	
CARRIER	
Carrier Joe's Trucks	





Accept or reject your fleet manager's log edits

- 1 Log edits made by your fleet manager will be listed in yellow under the **Log Edits** section on the main **Logs** screen.
- 2 Select a log edit from this list to view the changes.

The screenshot displays the 'Logs' application interface. At the top, there is a blue header bar with a menu icon on the left, the title 'Logs' in the center, and a settings icon on the right. Below the header, the status bar shows 'OFF DUTY' with a black circle icon and 'Current Status', and 'PT3732' with a green truck icon and 'Current Vehicle ELD'. The main content area is divided into sections. The 'LOG EDITS' section is highlighted with a red border and contains a yellow box for 'MONDAY JAN 26' with the text 'Created by: Steve Marshal'. Below this is the 'TODAY' section, which includes a date selector for 'FRIDAY JAN 30', a clock icon with '0 hr 0 min', and a 'No DVIR' button. A detailed log grid follows, with columns for days of the week (M, T, W, T, F, S, S) and times (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, M). The grid has rows for 'OFF', 'SB', 'D', and 'ON' duty status, with time slots ranging from 05:00 to 00:00. The 'LAST 14 DAYS' section is at the bottom, showing 'THURSDAY JAN 29' and 'WEDNESDAY JAN 28' with similar status and clock information.



Accept or reject your fleet manager's log edits

- ③ The logs edits will be highlighted in yellow.
To view the original log, tap on **Current Log**.
- ④ To approve or reject the **Edited Log**, tap the  or  at the bottom of the screen.

←

MON | JAN 26

Edited Log

Current Log

KEEP IT DUCKIN'

Driver's Daily Log

USA Property 24-hour / 4 day

January 26, 2016

Driver

John Stevens

ID 16

Co-Driver

Joe Allen

Distance

436 mi

Vehicle

PZ2732

Trailers

2681

Carrier

Joe's Transportation

Main Office

350 Sansome Street, San Francisco, CA, 94104

Shipping Docs

4214817

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

SB


D


ON


1 2 3 4 5 6 7 8 9 10 11 12:00 06:00 10:00 01:00 24:00

No.	Status	Start (PST)	Duration	Location	Notes
1	Off Duty	12:00:00 AM	3 hr 59 min 20 sec	Spokane, WA	
2	On Duty	3:59:20 AM	29 min 30 sec	Spokane, WA	Pre-Trip Inspection
3	Driving	4:29:10 AM	6 hr 29 min 50 sec	Spokane, WA	Picked up load from warehouse
4	Off Duty	10:59:00 AM	1 hr 1 min 10 sec	Tacoma, WA	Lunch Break
5	Driving	12:00:10 PM	4 hr 10 sec	Tacoma, WA	Completed Delivery
6	On Duty	4:00:20 PM	30 min 20 sec	Portland, OR	Post-Trip Inspection
7	Off Duty	4:30:40 PM	7 hr 30 min 10 sec	Portland, OR	

I certify these entries are true and correct



Driver's Signature

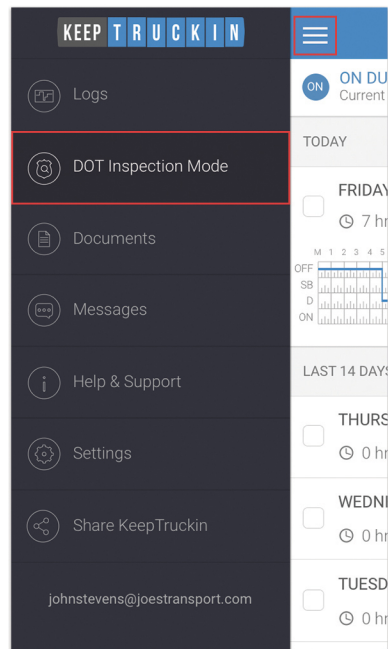




Let an officer inspect your logs





KeepTruckin provides an easy way for officers to inspect your logs.

- 1 Tap on the menu  icon on the top left.
- 2 Select **DOT Inspection Mode** from the menu.





🔍 Let an officer inspect your logs

- To let an officer inspect your logs directly from your device, tap  .
- Your logs will appear on the screen in the standard format. Hand the officer your mobile device.
- Use the  and  arrows to navigate days.
- Tap on the back arrow  to exit DOT Inspection Mode.

DOT Inspection Mode

Inspect logs for previous 7 days + today

Select 'Begin Inspection' and hand your phone to the officer

Begin Inspection

Send logs for previous 7 days + today

Fax or email your logs to the officer if they request a paper copy of your logs

Send Logs

KeepTruckin logs are compliant with FMCSA regulation CFR 395.8 Driver's Record of Duty Status.

On July 10th, 2014, the FMCSA released the

←

←

JAN 26

MON

→

TODAY

Driver's Daily Log

USA Property 7/18 hour / 1 day

January 26, 2019

Driver	John Stevens	ID 16	Co-Driver	John Allen	
Distance	438 mi		Trailer	PT732	Trailers 0051
Center	John's Transportation		Main Office	350 Sansome Street, San Francisco, CA 94105	
Shipping Dept	241-8117				

No.	State	Start (EST)	Duration	Location	Notes	
1	Off Duty	12:00:00 AM	3 hr 59 min 20 sec	Spokane, WA		Hours 1:59 7:25
2	On Duty	3:59:20 AM	29 min 30 sec	Spokane, WA	Pre Trip Inspection	Hours 8:59 0:00
3	Driving	4:29:10 AM	6 hr 29 min 30 sec	Spokane, WA	Picked up load from warehouse	Hours 9:59 5:55
4	Off Duty	10:59:00 AM	1 hr 1 min 10 sec	Tacoma, WA	Lunch Break	Hours 6:55 0:00
5	Driving	12:09:10 PM	4 hr 19 sec	Tacoma, WA	Completed Delivery	Hours 6:55 0:00
6	On Duty	4:00:20 PM	30 min 20 sec	Portland, OR	Post Trip Inspection	Hours 7:55 0:00
7	Off Duty	4:30:40 PM	7 hr 30 min 10 sec	Portland, OR		Hours 1:59 0:00

Vehicle

Odometers

Days Tracked
Today

Vehicle	Start	End	Distance
PT7322	829150	825566	438 mi



I certify these entries are true and correct

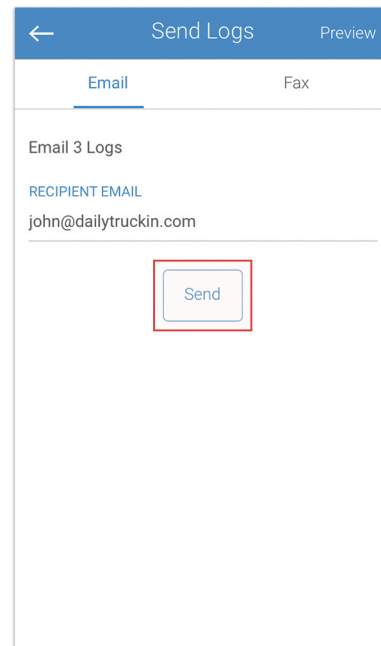
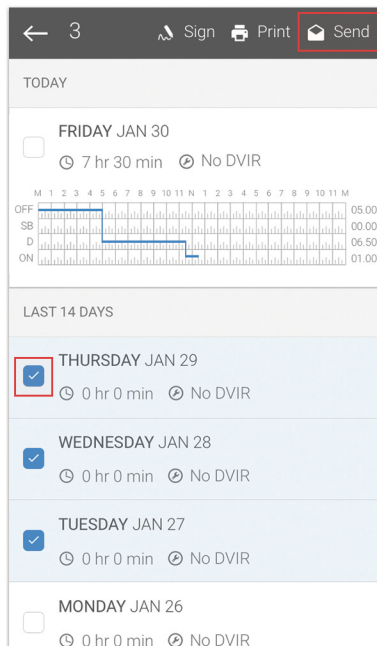
John Stevens

Driver's Signature

Email or fax your logs

KeepTruckin allows you to email or fax your logs from the app.

- 1 From the main **Logs** screen, tap the checkbox next to each log you want to send.
- 2 Tap the  **Send** button in the upper right corner.
- 3 Enter the email address or fax number of the recipient under the appropriate tab.
- 4 Tap  to finish.



§ 395.22 Motor carrier responsibilities—In general.

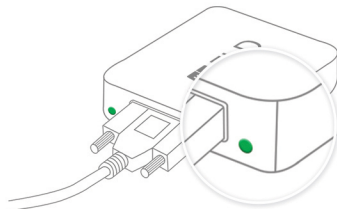
(h) In-vehicle information. A motor carrier must ensure that its drivers possess onboard a commercial motor vehicle an ELD information packet containing the following items:

3. An instruction sheet for the driver describing ELD malfunction reporting requirements and recordkeeping procedures during ELD malfunctions.

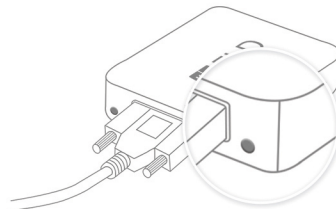
The following instructions are in accordance with the guidelines set forth in § 395.34:

How does the driver know if the ELD is malfunctioning?

Neither of the LED lights on the device are turned on (neither green nor red) when the device is plugged into the truck's diagnostic port and power is flowing to it.



Functioning (Lights On)



Malfunctioning (Lights Off)

What does the driver need to do if the ELD is malfunctioning?

- 1 Immediately contact KeepTruckin support at **855-434-3564** or **support@keeptruckin.com** to troubleshoot the issue.
- 2 Note the malfunction and provide written notice to your fleet within 24 hours.
- 3 Keep a paper log for that day and until ELD is repaired or replaced. In the event of an inspection, display the previous 7 days logs from the KeepTruckin app.

What does the fleet need to do if the ELD is malfunctioning?

- 1 If a motor carrier receives or discovers information concerning the malfunction of an ELD, the motor carrier must take actions to correct the malfunction of the ELD within 8 days of discovery of the condition or a driver's notification to the motor carrier, whichever occurs first.
- 2 In the event of an ELD malfunction, KeepTruckin will send a new device upon notification from a Fleet Administrator.
- 3 If a motor carrier needs a time extension, they must notify the FMCSA Division Administrator for the State of the motor carrier's principal place of business within 5 days after a driver notifies the motor carrier according to the guidelines set forth in § 395.34(2).



Additional Resources



Visit

support.keeptruckin.com



Call

(855) 434-3564



Email

support@keeptruckin.com



Environmentally
responsible printing



Made in the
USA