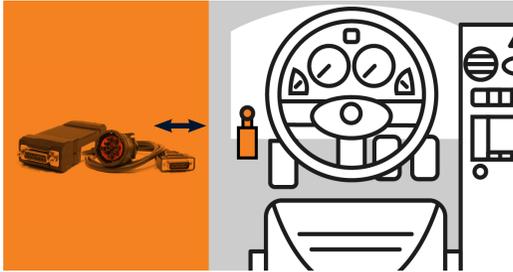


USER MANUAL

1



Turn on your phone or tablet's GPS and Bluetooth capabilities. Connect your hardware to your truck's ECM or OBDII Port.

2

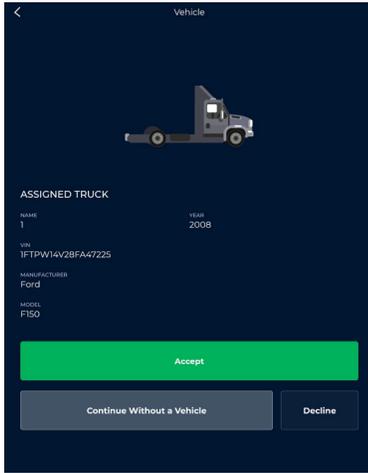
A screenshot of the Nauto login interface. At the top, the Nauto logo is displayed. Below it, the text "Login to your account" is shown. There are two input fields: "USERNAME" with a placeholder "Email/Employee ID" and a person icon, and "PASSWORD" with a placeholder "Password" and a lock icon. Below the password field is a checkbox labeled "Remember me". A link "Forgot Your Password?" is located below the checkbox. A large green "Log In" button is at the bottom. The version number "Version 10.0 (1)" is visible at the very bottom.

Login using the information you received in the Welcome Email.

- Username or Email
- Password

⚠ *If this is your first time logging in, please accept the Terms of Service and Application Permissions to continue.*

3



Choose the truck you are using today.
You can search by Vehicle ID or VIN.

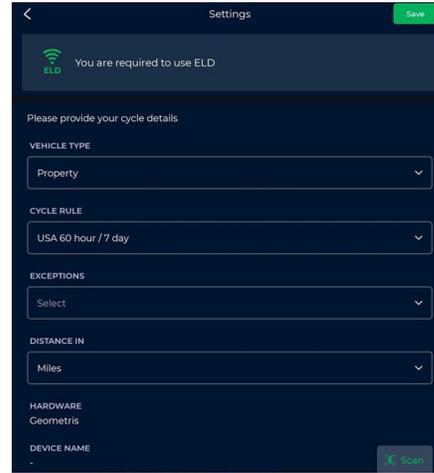
Is this the correct truck?

If so select **Accept**

If not select **Decline**

Select **Continue Without a Vehicle** to access
logs without selecting a vehicle

4



After assigning your vehicle you can:

*Choose Vehicle Type - **Property** or **Passenger***

Choose your rule cycle

Choose your measurement system

Find your hardware by clicking 'Scan'

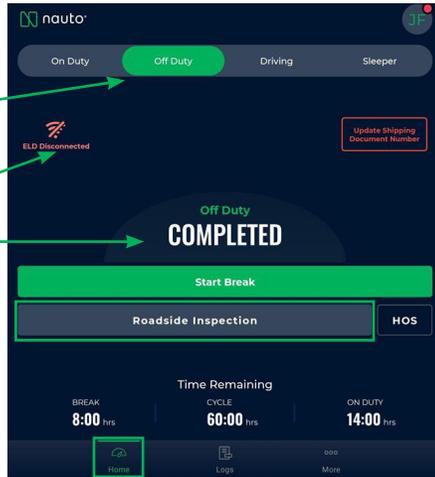
*Below you can add your signature as well. Select
'Save' at the top when done*

5

Change Duty status

Connection Status

Time left in current status



Home

Change Duty status

This cannot be changed if driving

Connection status

Press the icon if you are not connected

Roadside Inspection

Used in the event of being stopped by a safety official to transfer records via web services

6



Roadside Inspection

For added safety to the driver, a password will be needed to leave this screen. This ensures an inspecting officer only sees what they need to see.

DOT Inspection Guide

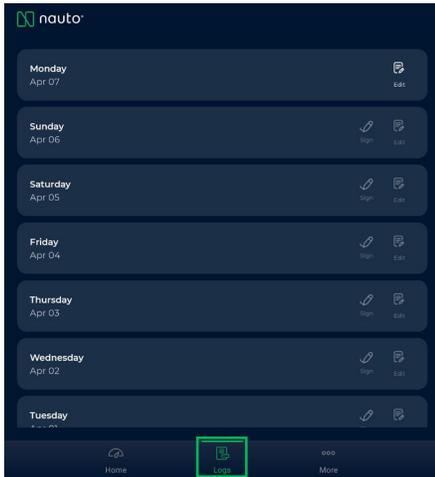
Instructions for a DOT Inspection

Send Logs

Select send logs to DOT

View Log History

7



Logs - View, edit, and sign driver daily logs here. Tap on a day to view the log.



Edit allows you to edit the header



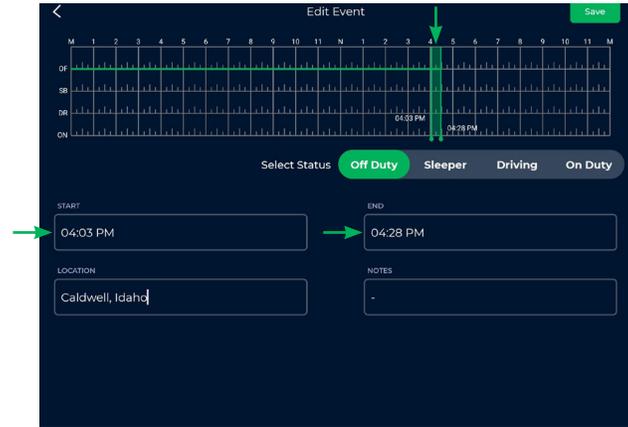
Sign Allows you to sign that days logs

- Logs will stay here past 8 days if unsigned
- No logs will be sent to portal if not signed



Info will display an annotation of the log

8



Edit

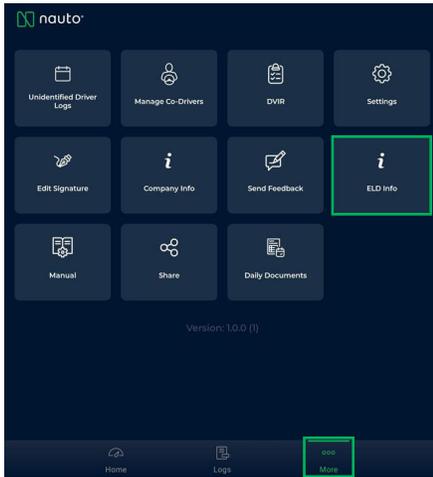
Select the time you want to edit by dragging the bar on the timeline. Editing can be done by changing the Start and End times in the boxes as well.

Select the appropriate status

Add location and notes

NOTE: Automatic drive time cannot be edited

9



Pairing and Troubleshooting

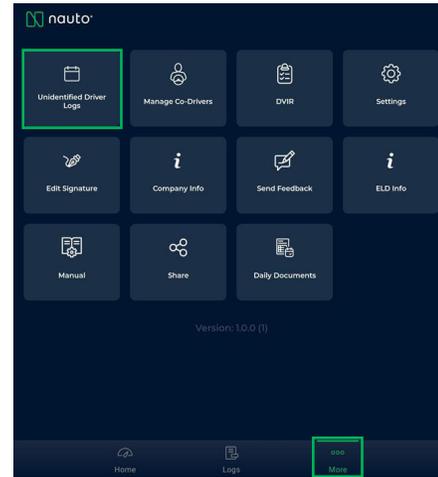
Pairing Unsuccessful?

Make sure your Bluetooth is turned on

First time? *After connecting you will need to update the firmware*

- *Select 'More' on the bottom right*
- *Choose ELD Info*
- *Check for Updates*

10



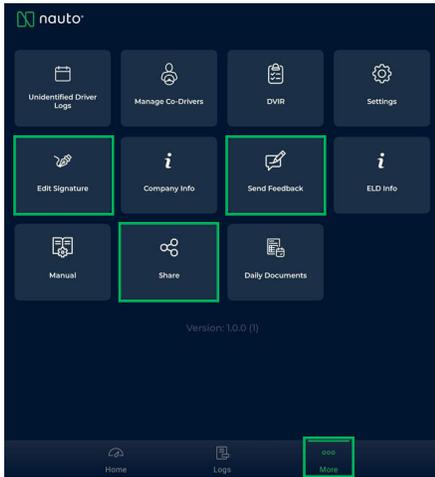
Forgot to login and missed some time?

Go to 'More'

Press 'Unidentified Driver Logs'

Time driven that accrues when a driver forgets to login to their device or connect to their hardware prior to driving will show up here.

11



Edit Signature

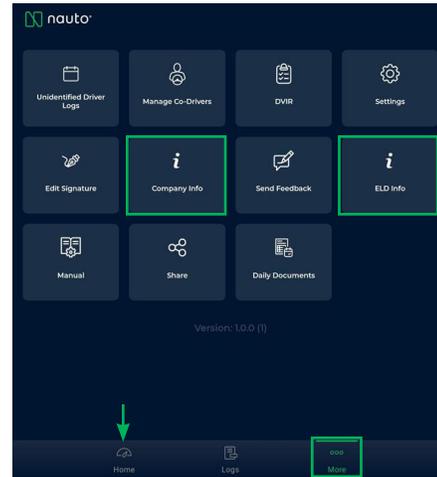
Edit your signature for the certification of your daily logs and DVIR

Send Feedback

Send feedback about the Nauto ELD

Share Nauto ELD

12



Company Info

View and manager you company information

ELD Info

View additional information about your ELD, send support logs if an issue occurs, or perform hardware upgrades when notified

Home

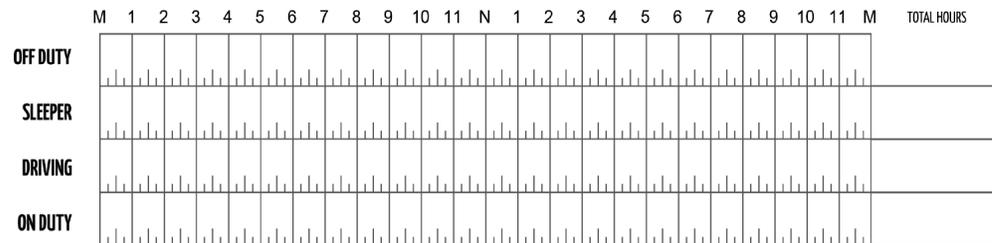
Return to the dashboard

How to report malfunctions and record keeping procedures

1. Note the malfunction of the ELD and provide written notice of the malfunction to the motor carrier within 24 hours.
2. Reconstruct the record of duty status for the current 24-hour period and the previous 7 consecutive days. Record the records of duty status on graph-grid paper logs.
3. Continue to manually prepare a record of duty status until the ELD is serviced and brought back into compliance.
4. Compliance Malfunction Codes:
 - a. PWCM - Power
 - b. ESCM - Engine Synchronization
 - c. TCM - Timing
 - d. PCM - Positioning
 - e. DRCM - Data Recording
 - f. DTCM Data Transfer
 - g. 0 - Other

DAILY DRIVER'S LOG | One Calendar Day 24/hr

Vehicle # :		MM/DD/YY :	
Trailer #(s):		Day's Total Miles:	
Name of Carrier(s):		Drivers Signature:	
Main Office Address:		Name of Co-Driver:	



Remarks	
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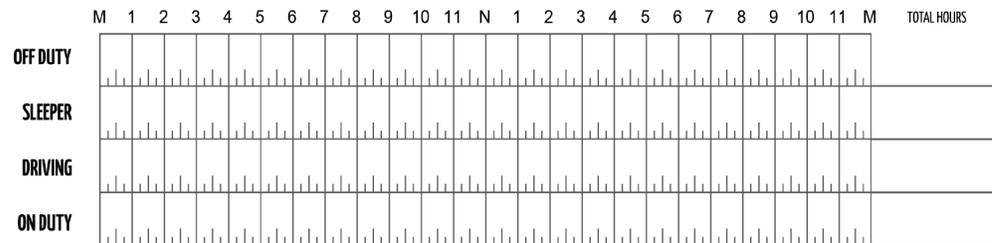
Shipping Documents # : _____



Drivers License #	
Drivers License State	
Drivers ID	
Co-Driver ID	
ELD ID	
ELD Manufacturer	
ELD Malfunction Indicators	
USDOT #	
Time Zone	
24 Starting Time	
Data Diagnostic Indicators	
Start/End Odometer	
Start/End Engine Hours	
Print/Display Date	
Truck Tractor VIN	
Exempt Driver Status	
Unidentified Driver Records	
Current Location	
File Comment	
Time Zone Offset from UTC	

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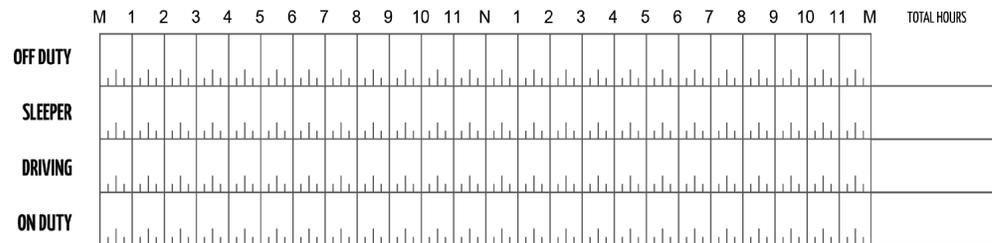
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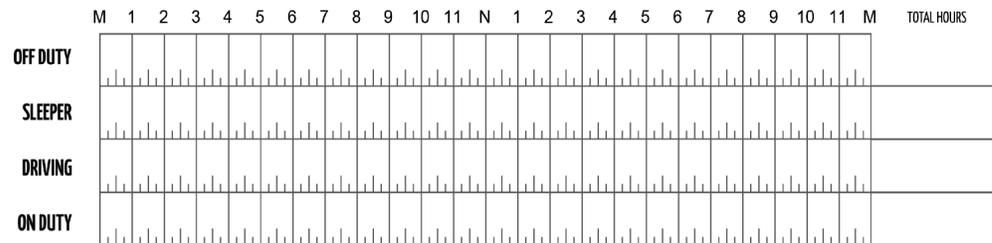
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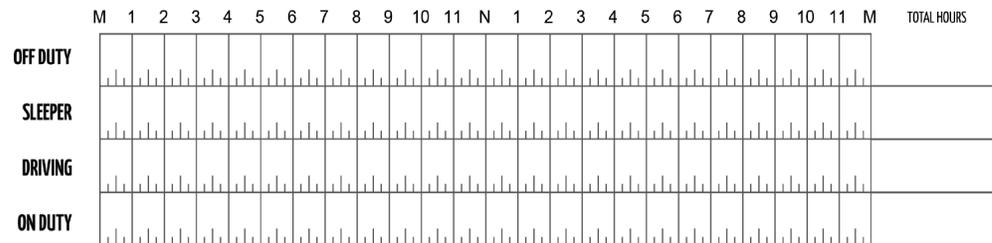
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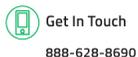
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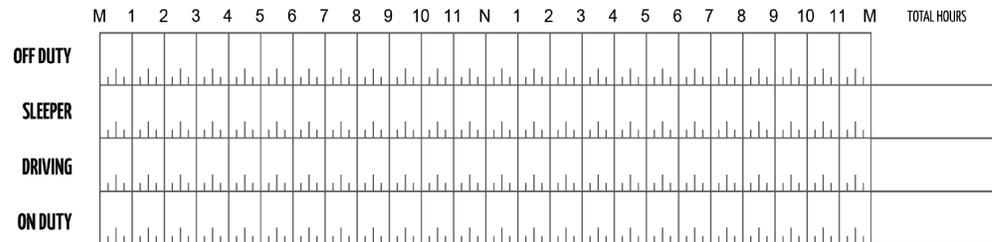
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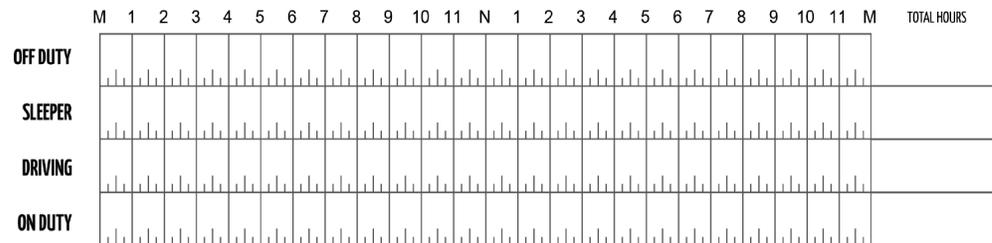
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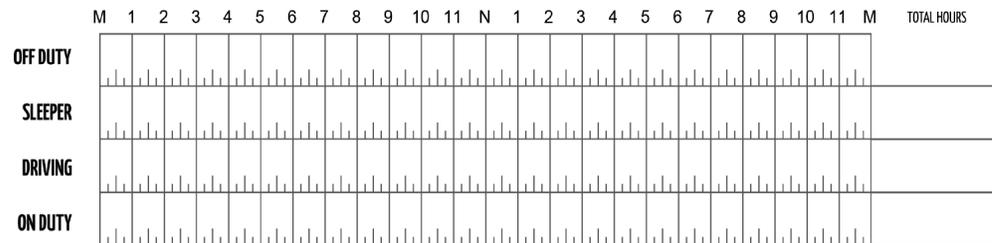
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