

EVO ELD App User Guide

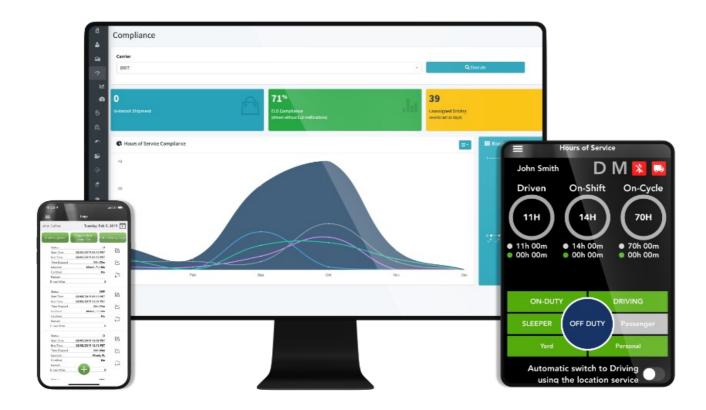
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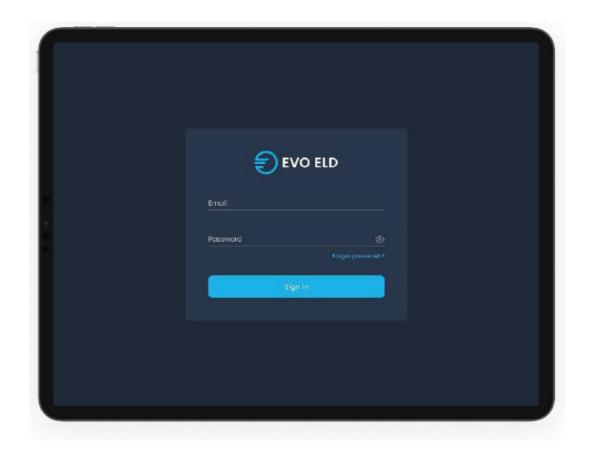
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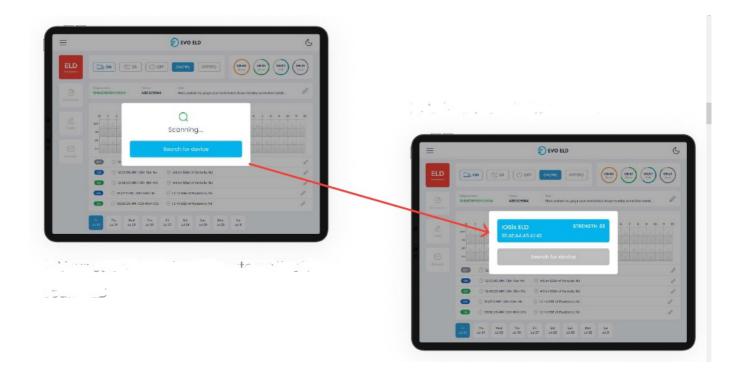
EVO ELD App User Guide



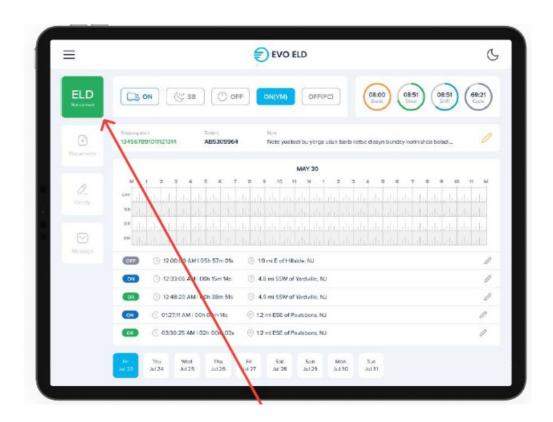
Application Guide



Log into application using your User Name and Password (picture 4). If you do not have EVO ELD account, please contact your fleet manage

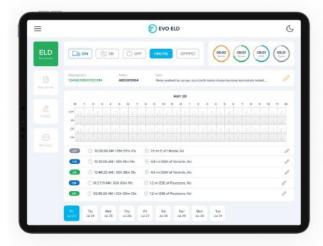


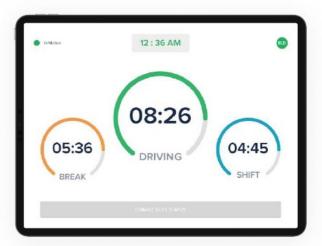
- 1. Your cellular device will automatically scan ELD
- 2. Driver should choose ELD



If the ELD is connected to vehicle driver can see green icon on top right side of dashboard

Using EVO ELD on the road





Once you have connected your mobile device to EVO ELD 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 to "Drive" and "**On Duty**"

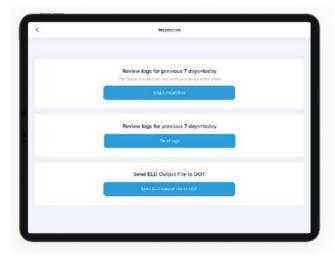




- 1. From the statuses in the main window, select "Off Duty", Sleeper", "On Duty depending on your situation
- 2. Fill out location field and put remarks, such as "Pre-trip inspection" or "Coffee break" (if the location field is left empty, it will be automatically set)

Officer Inspection

It's easy to provide on officer with your driving information

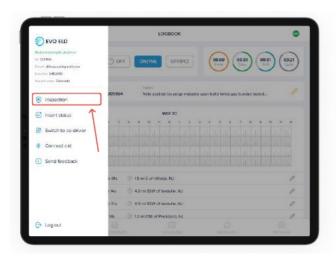


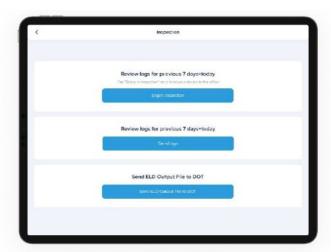


Tap "Menu" bar icon on the top left corner and select "INSPECTIONS"

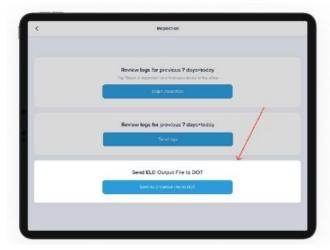
Tap "Begin inspection" and show your electronic logbook 8-day summary to the officer

Transfer ELD records to authorized safety officer inspection





- Tap "" bar icon on the top left corner and select ""
- Tap " " and show your electronic logbook 8-day summary to the officer





• In the popup menu, select "Send electronic logbook to DOT"

• In the newly opened window, write your comment

ELD malfunctions

395.22 Motor carrier Responsibilities

A motor carrier must ensure that its drivers possess onboard a commercial motor vehicle and ELD information packet containing the following items: 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

- EVO ELD will monitor and report malfunction data base on section 4.6 ELD's Self-Monitoring of Required Functions table 4:
- - "Power compliance" malfunction,
 - **E** "Engine synchronization compliance" malfunction,
 - **T** "Timing compliance" malfunction,
 - **L** "Positioning compliance" malfunction,
 - **R** "Data recording compliance" malfunction,
- "Data transfer compliance" malfunction,
- "Other" ELD detected a malfunction.

Documents / Resources



Manuals+,