XELD

ELD Installation and Connection

Table of Contents
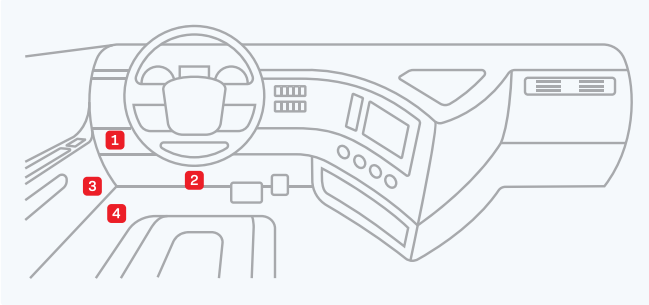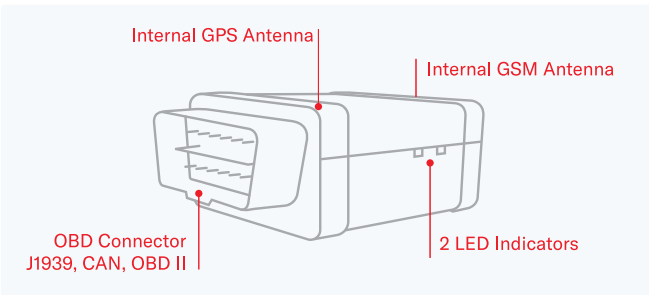
Installation & Connection

Installation & Connection

Install the XELD device in your vehicle

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

2. Attach the device to the diagnostic port of the vehicle.

Internal GPS Antenna

Internal GSM Antenna

OBD Connector
J1939, CAN, OBD II

2 LED Indicators

3. Once the device is installed, ensure the device is working properly as evidenced by a green LED light blinking. The green light starts blinking after a GPS & Cellular connection is initiated.
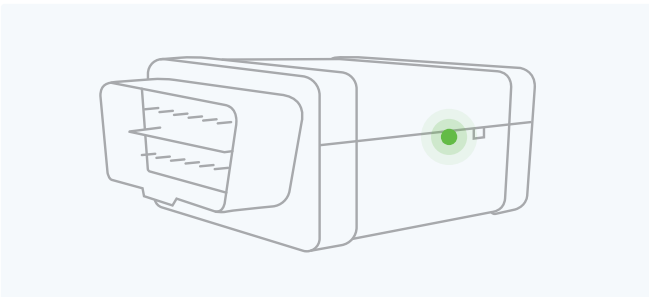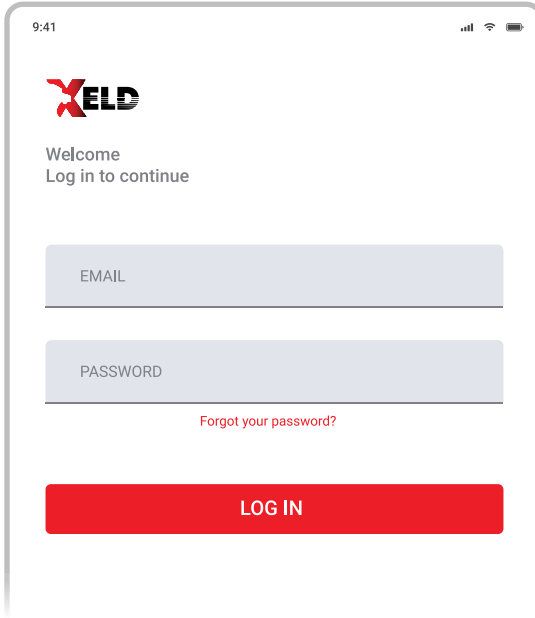

4. Mount your device away from electrical components (they may cause interference).

Installation & Connection

Install the XELD App

1. For android phones and tablets download the XELD App from Google Play Store. For iPhones and iPads download the XELD App from the App Store.

2. Open the XELD App.

Login to the XELD App and select a vehicle

Read the login details from your email. If you don't have login details yet, or you've forgotten them, contact your Carrier administrator.

1. Enter your login details and tap **LOG IN**, you will be prompt with Terms and Conditions.

2. Read the Terms and Conditions and tap **AGREE**.

3. Select your vehicle from the list, or search for one.

4. Tap **ACCEPT**, you will be prompt with a Settings page where you can review and edit settings details.
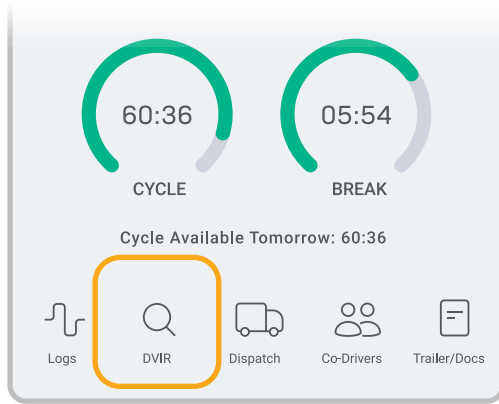
5. Tap **SAVE**.

❗ Dashboard View

After successfully login & vehicle selection, the Dashboard page is open. Use **Tap to Connect** bar to connect to your vehicle.
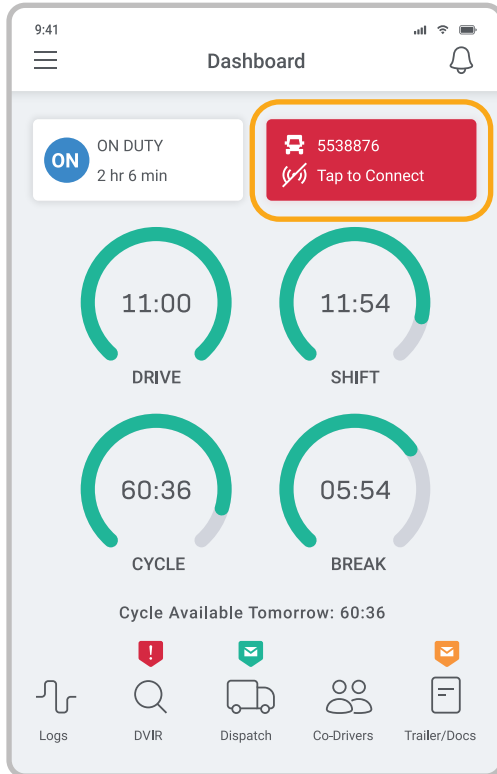
Installation & Connection

Complete Pre-Trip DVIR

Start a new pre-trip inspection report by tapping the **DVIR** button.

You can also Start Inspection from the left side menu by tapping the DVIR option.

1. From DVIR view, enter the odometer value and tap **Start Inspection**, if you are in **Off Duty** or **Sleeper Berth** status you will be placed to **On Duty** status. Pre-trip is selected by default.
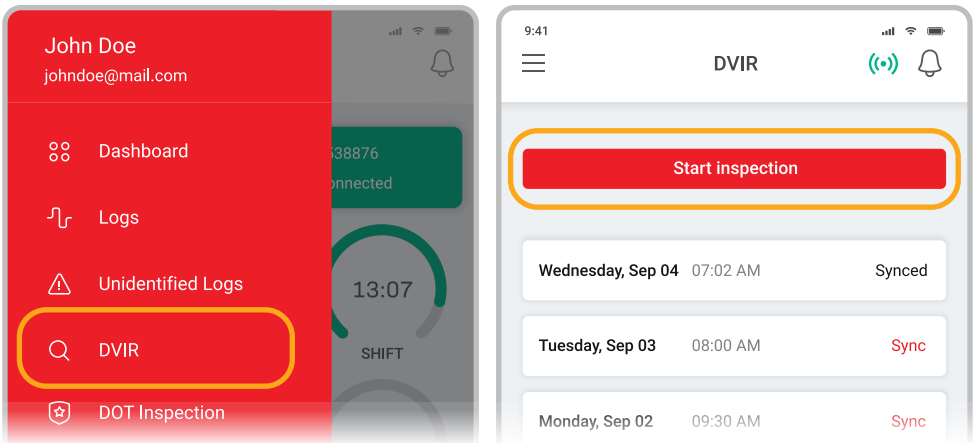
2. Tap **Add**/**Remove** under Vehicle Defects and review each item from the list against your vehicle.

3. If you identify a defect, select the appropriate defect in the list and enter a comment and photo. Tap **Save.**

4. If Trailer is applicable, repeat step 2 and 3 under Trailer Defects.

5. Tap **Sign and Save the Report**.

Location
San Francisco

Vehicle ID
8000000

Vehicle Defects   Add/Remove

No Defects Found

Trailer ID
1000000

Trailer Defects   Add/Remove

No Defects Found

Sign and Save the Report

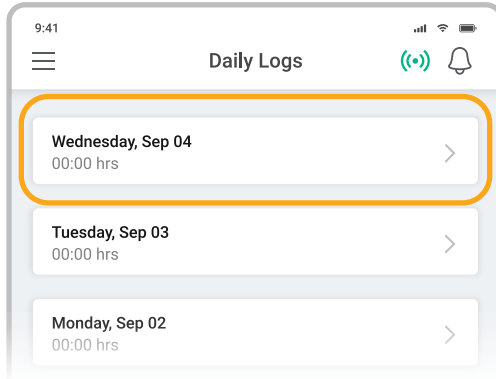# Installation & Connection

Populate Log Form Data

Select **Trailer**/**Docs** button from your Dashboard to add the Trailer/Shipping Docs number.
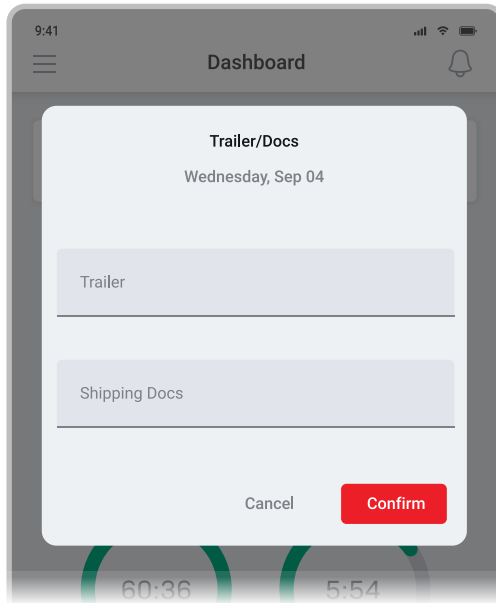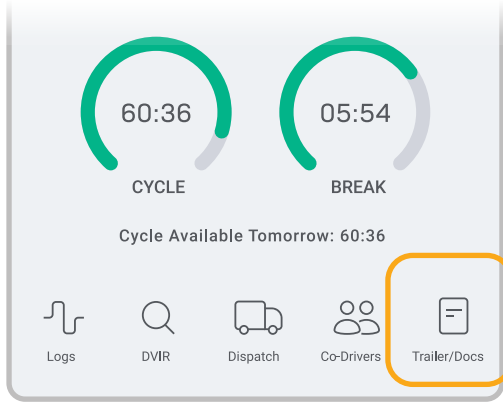
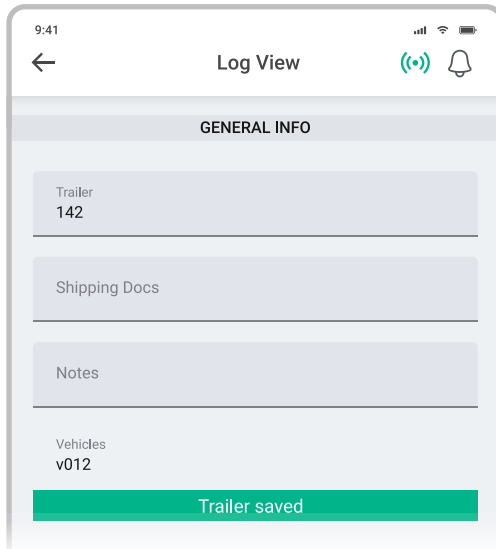Trailers & Shipping Docs are also available through the Logs folder.

1. From your Dashboard view, tap the ☰ icon.

2. Select **Logs.**

3. Tap the daily log at the top of the list.

4. Scroll down (to the bottom of the screen) and tap the **Trailer** or **Shipping Docs** field.

5. Enter your trailer or shipping doc numbers. You will see "Trailer saved" OR "Shipping Docs saved" confirmation message.
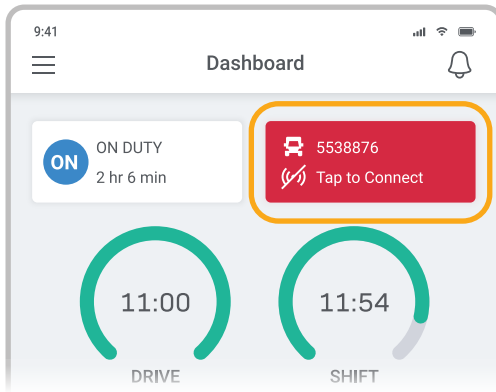
Installation & Connection

Connect your mobile device to the XELD device

> ⚠ **Enable Bluetooth**
>
> Please ensure that Bluetooth is enabled on your device before you connect to the XELD device.
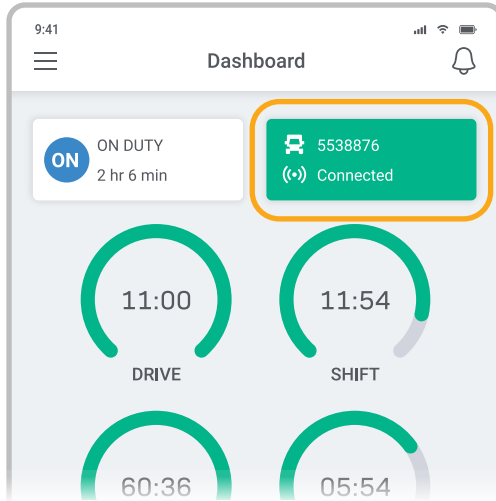
In the main Dashboard view there is **Tap to Connect** bar - just below the vehicle number

1. Use **Tap to Connect** bar to connect to your vehicle. The device will attempt to connect to selected vehicle ELD via Bluetooth. ELD bar will change from red to orange: **Pairing**.
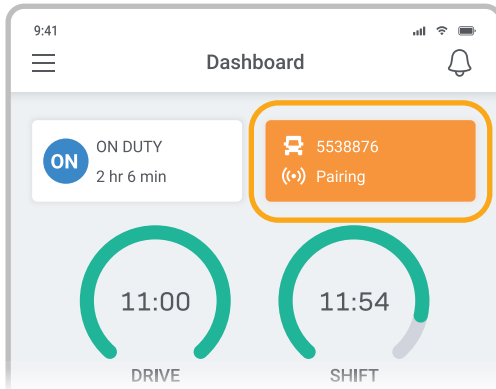
2. An icon (•) will appear in connection bar upon successful connection.


✅ **Ready to Drive**

Once you've completed all of the pre-trip tasks in this section, you're ready to drive.
When your vehicle is moving at 5 MPH or greater, your duty status will automatically switch to **Driving**, in accordance with the ELD mandate.
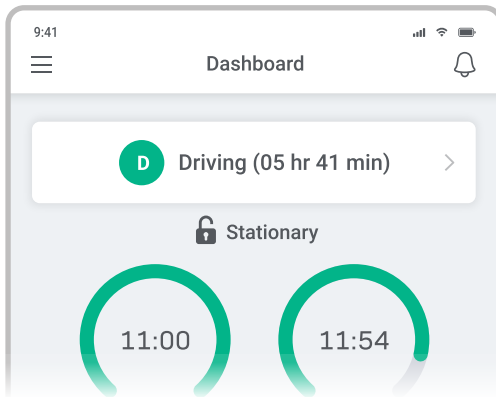
Installation & Connection

Record Hours of Service

1. When your vehicle reaches 5 MPH or greater, XELD is indicating that vehicle is **In Motion** and your duty status will automatically change to **Driving**.
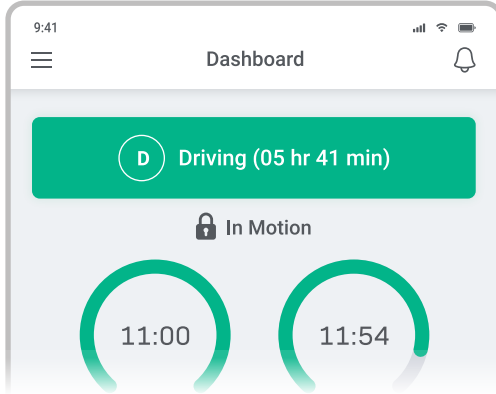
2. When the vehicle stops (0 MPH) it's considered **Stationary**.

3. You can change your duty status by tapping the **Driving** and selecting some other duty status.

4. If your vehicle remains **Stationary** for five minutes you will be prompted with a question if you would like to change your duty status. If you ignore this question your duty status will be changed to **On Duty**.

Powered by **XELD**