FMCS Certified and Compliant.

Our Electronic Logging Device - ELD system fully complies with the FMCSA's Electronic Logging Device (ELD) Rule 49 CFR .
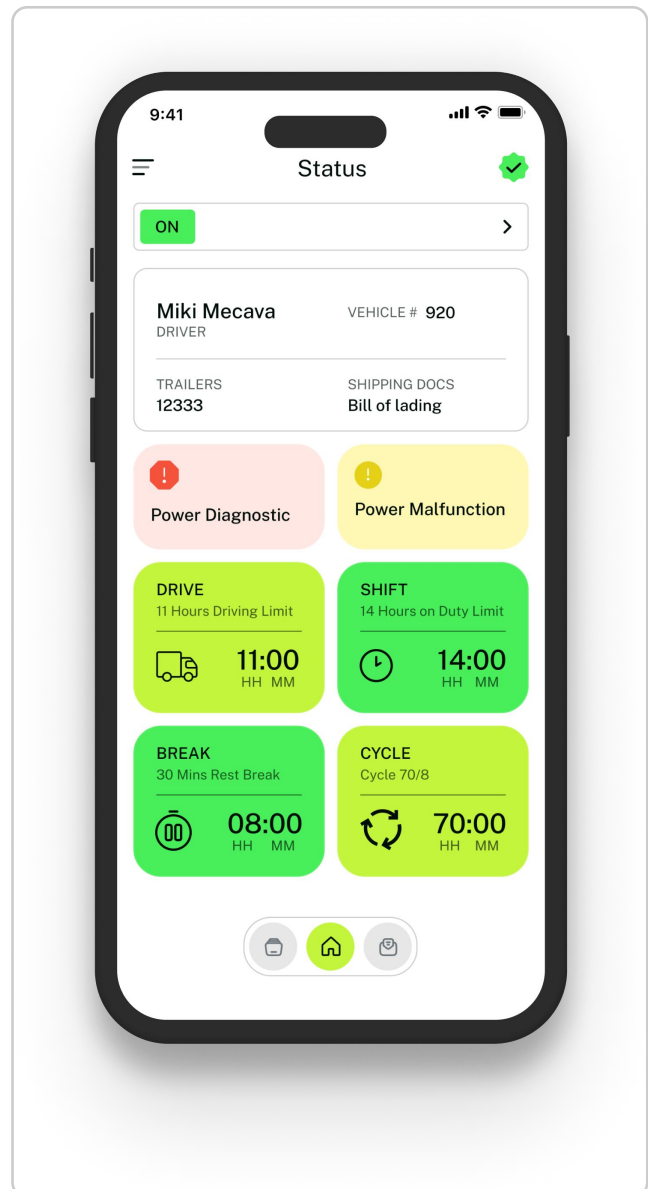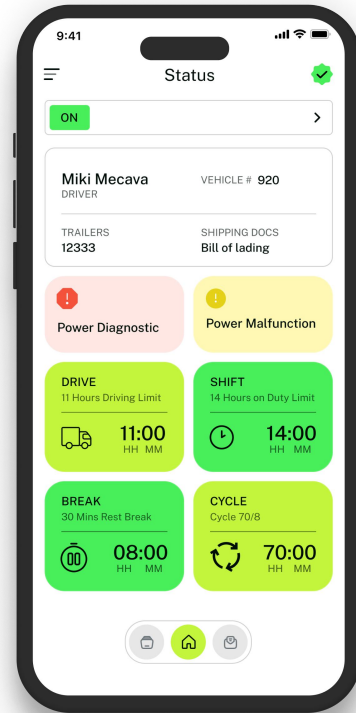
ELD Components

DOT Inspections made simple

Logging Device

Driver App & Tablet

Connection guide

Drivers Should

1 Locate the connection port

The diagnostic port is usually located under the main dashboard on the drivers side. You will need an appropriate cable to establish the connection (6pin, 9pin, obd2).

2 Setup the Logging Device

Install the Logging device by connecting it to the previously located ECM Diagnostic port.
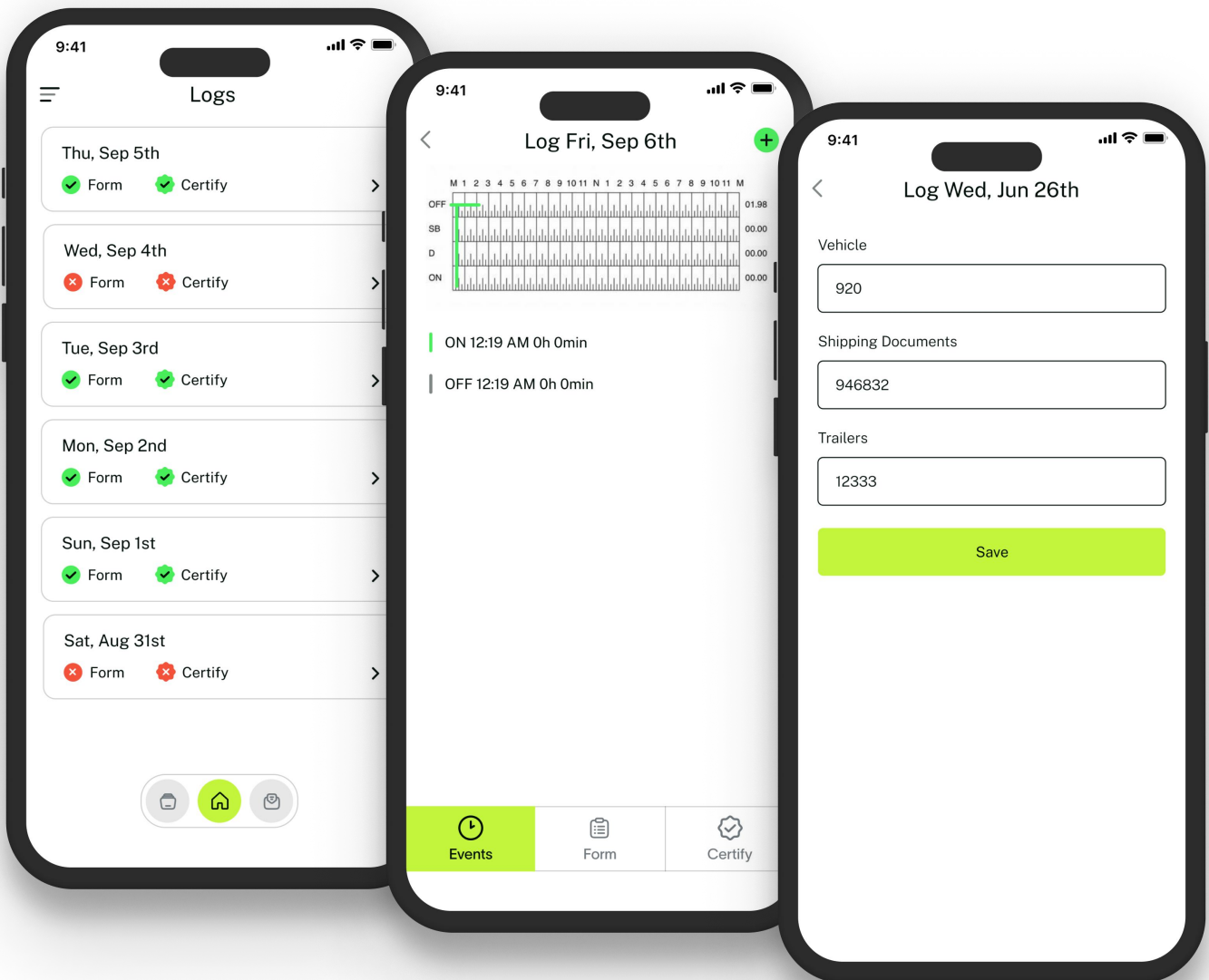
3 Login into the Driver application

Download and Login into the Driver application on your device.

4 Connect the Driver application to the logging device

Press the connect button located on the top right of the status page and enter the mac of your logging device, after you receive the confirmation message the connect button should switch to a green color and you are ready to go!
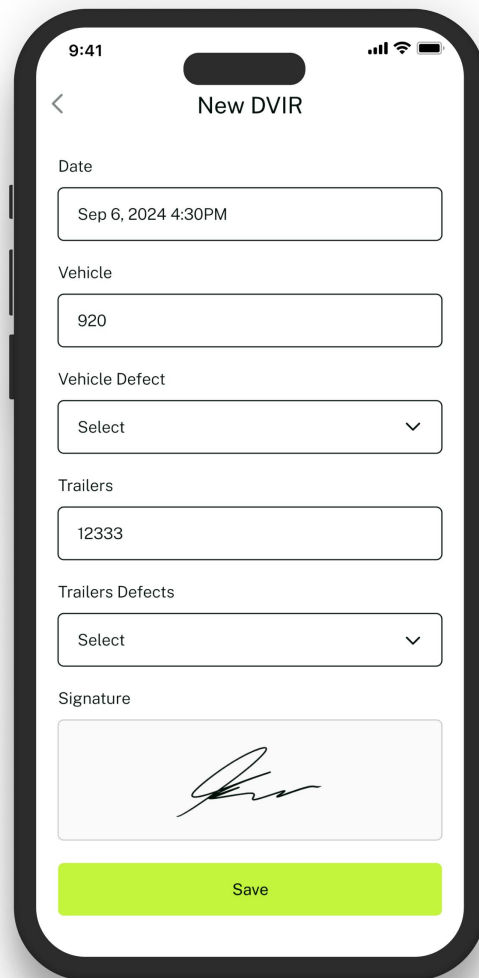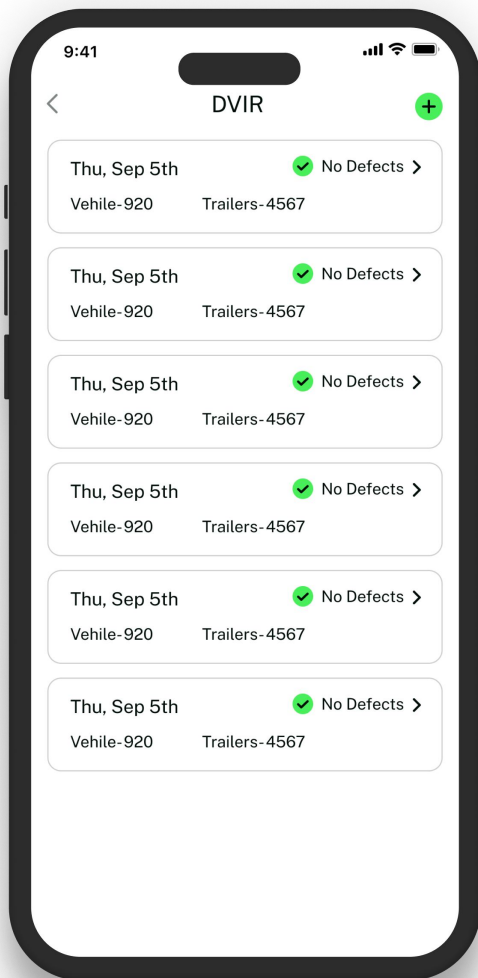
Logs

Take the time each day to submit the form for the day properly updating your truck and trailer information.

COUNTING
TRUCKS

DVIRs

Before performing duty tasks make sure to do a proper inspection of your vehicle and to enter the DVIR into the application.

9:41		DVIR	⊕
Thu, Sep 5th	✅ No Defects ›		
Vehile-920	Trailers-4567		

DVIR

Thu, Sep 5th ✅ No Defects ›
Vehile-920　　Trailers-4567

Thu, Sep 5th ✅ No Defects ›
Vehile-920　　Trailers-4567

Thu, Sep 5th ✅ No Defects ›
Vehile-920　　Trailers-4567

Thu, Sep 5th ✅ No Defects ›
Vehile-920　　Trailers-4567

Thu, Sep 5th ✅ No Defects ›
Vehile-920　　Trailers-4567

Thu, Sep 5th ✅ No Defects ›
Vehile-920　　Trailers-4567

New DVIR

Date
Sep 6, 2024 4:30PM

Vehicle
920

Vehicle Defect
Select ⌄

Trailers
12333

Trailers Defects
Select ⌄

Signature

Save

DOT Inspection

DOT Inspections made simple

Screen content

9:41

< Inspection

Inspect logs for the 24-hour period and the previous days for one HOS cycle

11 Hours DrivinSelect 'Start Inspection. and give your device to the officer g Limit

Start Inspection

Send logs for the 24-hour period and the previous days for one HOS cycle

Send your logs to the officer if they request

Send Logs

Email logs for the 24-hour period and the previous days for one HOS cycle as PDF

Email your logs in the PPP format

Email Logs

Couting Trucks certifies that use of the Couting Trucks Eld app with Couting Trucks ELD/PT30 device complies with all requirements for ELD as defined in Federal Motor Carrier Safety regulation 49 CFR part 395 Subpart B.

• You do not need a printed out version of the Information Packet. The Information packet can be fully digital as per the FMCA statement

Roadside Inspection:

1. Open the Driver Application
2. Select "Inspection" from the sidebar
3. Press "Start Inspection" on the first card
4. Confirm you're performing an inspection
5. Present the device to the Officer

Sending Logs:

1. Open the Driver Application
2. Select "Inspection" from the sidebar
3. Press "Send Logs" button
4. Enter the comment provided by the officer
5. Select "Send" and confirm details
6. Wait for transmission confirmation

Malfunctions

Malfunctions and diagnostic indicators are located on the status page, this is the main page of the Driver Application that opens when you log in. These indications are useful tools that help you diagnose potential issues and help you stay compliant with the ELD rule.
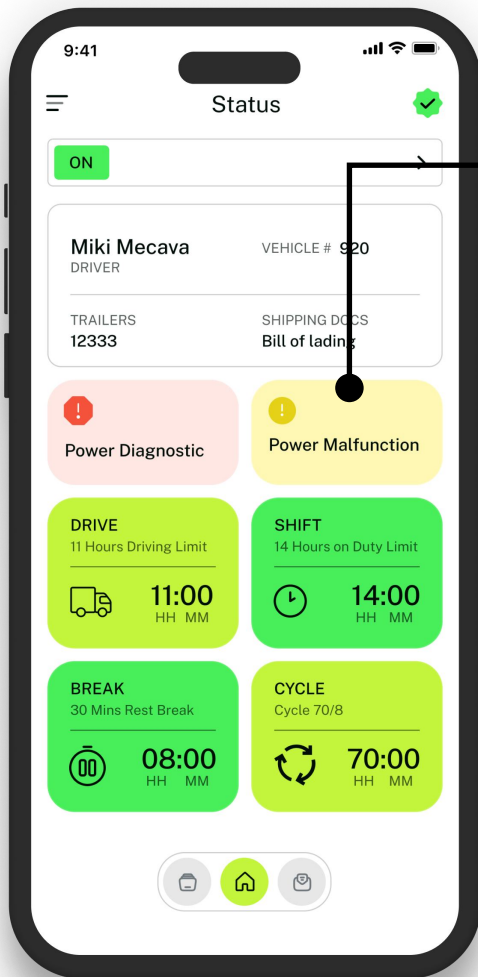
Drivers Should

1 Notify carrier immediately

2 Start tracking the paper logs for the last 7 days

Carriers Should

1 Resolve technical issues promptly

2 If unresolved in 8 days, request FMCSA extension

3 Ensure driver maintains paper logs until ELD is functional