

Sharing data with FMCSA

Steps

- 1 Click System Menu.
- 2 Click ELD
- 3 Click Daily Log
- 4 Click Sharing Icon
- 5 Choose an option



- ☒ USB Drive
- ☐ Bluetooth
- ☐ Email
- ☐ Web Service

Options For Sharing

For USB option:

- 1 Password is required to activate the data transfer mode.
- 2 Connect the pendrive.
- 3 Click USB Drive button.
- 4 The system will ask for the password. Fill the required password.
- 5 Click Send. The data will be transferred automatically.

For Bluetooth Option:

- 1 Click Bluetooth.
- 2 Click Submit.
- 3 Select the device you want to send the data to
- 4 Click Ok

For Web Service:

- 1 Click Web Service
- 2 Click Submit
- 3 The data will be submitted directly to the website

(Note: The Website link is fixed beforehand and the data gets transferred directly to that portal.)

For Email:

- 1 Click Email
- 2 Click Submit
- 3 The data will be transferred to the fixed email directly

(Note: The Email where the data is sent is fixed beforehand.)

Show Data On Screen (Inspector Mode)

Overview

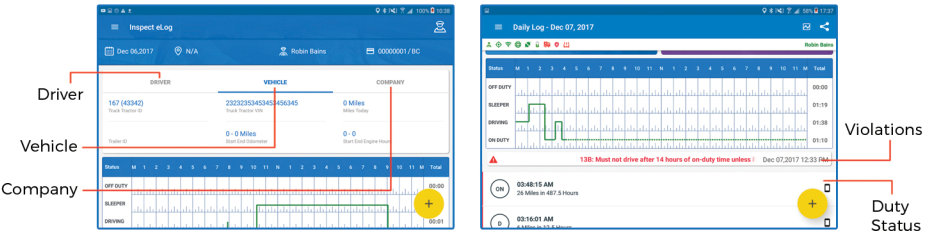
During the roadside inspection, the ELD is put on the Inspector Mode. This allows the Inspector to view the ELD and DVIR data from the ELD device.

Electronic Logging Device (ELD)

- 1 Click System Menu.
- 2 Click ELD
- 3 Click Inspector Mode



- 4 Driver, Vehicle and Company information is displayed in the Daily Log along with the Daily Status graph followed by Daily Log events and violations (if there are any).

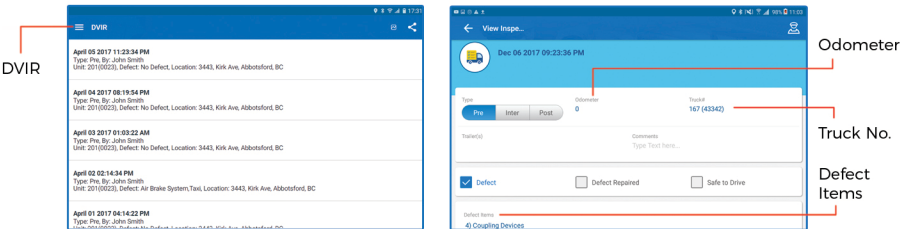


DVIR Option

- 1 Click System Menu.
- 2 Click DVIR



- 3 Click the current Daily Vehicle Inspection Report that is displayed on the screen. DVIR would open to display the Odometer reading with the Truck Unit No. Defects will be shown along with the images (if there are any).



Show Data on DOT Portal

Overview

Go to the DOT Portal link provided by Hutch Systems:

<http://dotaobrd.hutchsystems.com>

The portal can be opened with the one time password that expires afterwards and a new password needs to be requested to access the DOT Portal again.

Three options are displayed: ELD, DVIR and Contact Us.

ELD Login

Your company code
(Get it from your company)

Your ELD
Username

Go to System Menu > ELD > Driver Profile > DOT Password

Electronic Logging Device (ELD)

1 DOT Inspector can view Daily Log for the past 15 days.



2 You can select from two options from Current Timeline: Current Time and End Time.

3 When you check the Daily Log of the previous days, then only End Time line appears.

ELD

DVR

Contact Us

Hutch Transport Ltd - 288A345

robin

Daily Log

Log Date: 12/07/2017

Current Time Line: Current Time

Driver Name: Robin Bains

November 2017

Su Mo Tu We Th Fr Sa

1 2 3 4

5 6 7 8 9 10 11

12 13 14 15 16 17 18

19 20 21 22 23 24 25

26 27 28 29 30

Print at 11:19

Shipping ID

24 Period Starting time 12:00 AM

Certify No

Vehicle Detail

Trailer ID: 167 (43342)

VIN: 23232353453453456345

Truck Miles: 0 Kms

Odometer Start (Kms): 0

Odometer End (Kms): 0

Company Detail

US DOT No: 123531

ELD Manufacturer: Hutch Business Group Inc.

Carrier: Hutch Transport Ltd

ELD Grid

Status 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 Total

Print

4 Click Print to print the Daily Log report from: Last 7 Days, Last 8 Days and Last 15 Days.

ELD Grid

Last 7 Days

Last 8 Days

Status Last 15 Days

Print

5 Scroll down to view Daily Log reports. Click View All checkbox to view more options of the Daily Log report, i.e. Duty Status, Time, Location, Odometer Miles, Engine Hours, Event Status, Description, Duration (Hrs) and Action.

Route Map

View All

Description	Duration(Hr...	Action
Driver's Duty Status changed to OFF DUTY	NA	
Driver's Duty Status changed to ON DUTY	03:02	





Show Data on DOT Portal


Daily Vehicle Inspection Report (DVIR)


Daily Vehicle Inspection Reports of the last fifteen days will be displayed on screen.

- 1 Click on the Context Menu under the Action row of the Daily Vehicle Inspection Report you wish to check. Then click on View Detail.

 HUTCH

 Eld

 DVIR

 Contact Us

Hutch Transport Ltd - 28B6A345

mobile

DVIR

Enter Keyword to Search...









Enter Keyword to Search...

Enter Keyword to Search...

Enter Keyword to Search...


Enter Keyword to Search...


Enter Keyword to Search...


Driver Name	Inspection Date	Inspection Type	Truck Number	Trailer Number	Defects	Repaired	Defect Name	Images	Action
Robin Bains	Dec 06, 2017 09:50 PM	PRI	167		Yes	No	Air Break System		
Robin Bains	Dec 06, 2017 09:23 PM	PRI	167		Yes	No	Coupling Device		
Robin Bains	Dec 05, 2017 06:25 AM	PRI	167		No	No			
Robin Bains	New 28, 2017 08:02 AM	INTER	167	Hutch 123	No	No			


Images


Action




















View Image

Context Menu

Images

Action

















View Image


Context Menu


View Detail


- 2 Click on View Images button to view the images attached to the DVIR.
- 3 Click **Back** button on the bottom of the page to go back to the previous page.


Contact Us

Contact Us page shows the company information.

 HUTCH


 Eld

 DVIR

 Contact Us

Hutch Transport Ltd - 28B6A345

Contact Us



US Office


Hutch Systems USA LLC

Columbia Tower, 42nd Floor

701 Fifth Avenue

Seattle, Washington 98104, USA

Tel: 360-353-4093



Canada Office

Hutch Systems

(A division of the Hutch Business Group Inc.)

Unit 201 2580 Cedar Park Place

Abbotsford, British Columbia V2T 3S4, Canada

Tel: 604-776-3564 | Fax: 604-243-6884

Email: sales@hutchsystems.com