

Silent Passenger Logbook User Guide

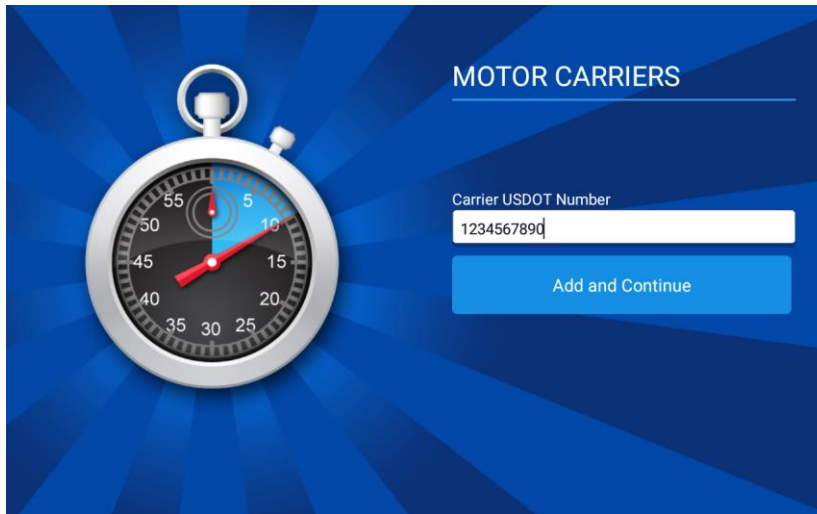
Downloading Silent Passenger Logbook

Requirements:

- Android version 5.0+ (2015 and later)
 - Screen Size: 8.0"
 - Cellular Enabled
 - Bluetooth Enabled
- 1) Go to the Google Playstore
 - 2) Click the search bar
 - 3) Search "SP Logbook"
 - 4) Click install.
 - 5) Once downloaded you can find the application on your home screen or open App-launcher to find SP Logbook

Logging in to SP Logbook

- 1) Open the SP Logbook application
- 2) You will first be presented the option to enter your DOT Number



- 3) Click Add and Continue
- 4) The driver will then be prompted to log in using their unique 4 digit driver pin



- 5) Click Login
- 6) The Application will be searching for devices.
 - a. If only one device is found the tablet will automatically be paired to the device
 - b. If multiple devices are found, the driver will choose the correct vehicle they are driving
 - c. If no devices are found, the driver will have the option to continue without being paired to a device or search again.
 - i. If the driver continues without connecting to a device they will not be in compliance with FMCSA regulations.

Silent Passenger Logbook Status Page:

Silent Passenger Logbook Status page allows the drivers an overview of their current duty status along with how many Currently Remaining hours before the driver needs to take the necessary rest shift(s) or be violation.

- On the left side of the screen the drivers are provided with Currently Remaining time before the required rest breaks outlined by the Federal Motor Carrier Safety Administration.
- On the right side of the Status Page the drivers current Duty Status is shown in Blue.



- On the Grey bar the driver can see the time when the last Duty Status was change. While also being provided what vehicle the driver is driving.

Silent Passenger Daily Vehicle Inspection Report:

Silent Passenger Daily Vehicle Inspection Report provides the driver to identify any issues with the vehicle. The driver can report for Pre & Post trip. If the driver was to report any issues with the vehicle it will create a Vehicle Service Job in Silent Passenger and indicate in the driver log that there were issues with the vehicle and outline those issues.

- A list of the items on the vehicle that are to be checked by the driver can be configured on Silent Passenger. This list will allow the Company set the guidelines for the items that the drivers will review for their particular vehicles.



← Vehicle Info SUBMIT DVIR

Truck: Trailer(s): Shipping Doc #(s):

Inspection Type: Pre-Trip Post-Trip

Truck was inspected and Found no issues Found following issues

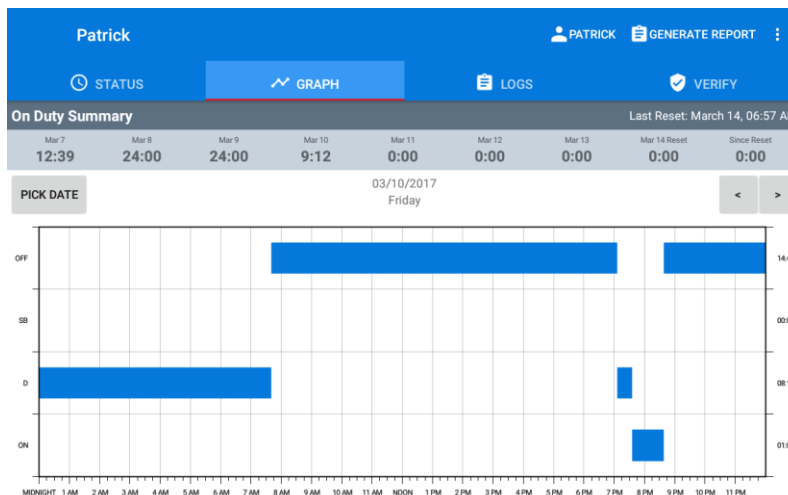
<input type="checkbox"/> Air Compressor	<input type="checkbox"/> Air Lines	<input type="checkbox"/> Battery
<input type="checkbox"/> Belts and Hoses	<input type="checkbox"/> Body	<input type="checkbox"/> Brake Accessories
<input type="checkbox"/> Brakes, Parking	<input type="checkbox"/> Brakes, Service	<input type="checkbox"/> Clutch
<input type="checkbox"/> Coupling Devices	<input type="checkbox"/> Defroster/Heater	<input type="checkbox"/> Drive Line
<input type="checkbox"/> Engine	<input type="checkbox"/> Exhaust	<input type="checkbox"/> Fifth Wheel
<input type="checkbox"/> Fluid Levels	<input type="checkbox"/> Frame and Assembly	<input type="checkbox"/> Front Axle
<input type="checkbox"/> Fuel Tanks	<input type="checkbox"/> Horn	<input type="checkbox"/> Lights
<input type="checkbox"/> Mirrors	<input type="checkbox"/> Muffler	<input type="checkbox"/> Oil Pressure
<input type="checkbox"/> Radiator	<input type="checkbox"/> Rear End	<input type="checkbox"/> Reflectors
<input type="checkbox"/> Safety Equipment	<input type="checkbox"/> Starter	<input type="checkbox"/> Steering

- When issues are identified there is a 15 day period in which the identified items need to be resolved. When resolved the mechanic or the driver can provide their signature to mark the item(s)

Silent Passenger Logbook Graph

The Silent Passenger Logbook Graph provides the driver to see the graph of the time spent between the duty statuses.

- The arrows on the right side above the graph provide the driver to change pages
- The "Pick Date" option will allow the driver to easily change the date to the past to view any historical graphs.
- The Times and Dates that are on the Grey bar identify On-Duty & Drive time for the day and help the driver identify the cycle reset.





Silent Passenger Logs

Silent Passenger Logs is where drivers can see their daily logs and all their duty status changes. There are also able to make edits to their logs. When edits are made, the data is sent to Silent Passenger for office approval.

This tracking device is not in motor carrier inventory (1 more)

Patrick PATRICK GENERATE REPORT

STATUS GRAPH LOGS VERIFY

On Duty Summary Last Reset: March 14, 06:57 AM

Mar 8	Mar 9	Mar 10	Mar 11	Mar 12	Mar 13	Mar 14 Reset	Mar 15	Since Reset
24:00	24:00	9:12	0:00	0:00	0:00	0:00	0:00	0:00

PICK DATE 03/10/2017 Friday

Status	Time	Location	Mileage	Eng Hrs	Origin	
Off Duty	08:38 PM	Selden, NY	408	14.2	Driver	Patrick
On Duty	07:35 PM	Selden, NY	408	14.2	Auto	Patrick
Power Down	07:29 PM	Selden, NY	408	14.2	Auto	Patrick
Driving	07:05 PM	Commack, NY	392	13.8	Auto	Patrick
Power Up	07:04 PM	Commack, NY	392	13.8	Auto	Patrick
Login	07:04 PM	Commack, NY	0	0	Driver	Patrick

Silent Passenger Inspection Mode

Silent Passenger Logbook offers the ability for an inspection mode, for vehicles roadside inspections. Silent Passenger Inspection mode is secured inspection to only provide the inspection officer with the last 7 days plus today's current data.

- 1) Log in to Silent Passenger Logbook
- 2) Provide your 4 digit driver PIN
- 3) At the Dashboard you will see a "Generate Report" button.

Vehicle has not been selected (4 more)

Dashboard PATRICK GENERATE REPORT

STATUS GRAPH LOGS VERIFY

Status: Off Duty since 08:14 AM Vehicle - Not selected

Currently Remaining

Rested	0:00	of 8 hours	▲
Drive	0:00	of 11 hours	▲
Shift	0:00	of 14 hours	▲
Cycle	0:00	of 70 hours	▲

ON OFF

SB D

- 4) Click "Generate Report" you will then be provided with 3 options

Vehicle Tracking Solutions



- a. Inspection Mode- this will lock down the tablet to provide the last 7 days plus todays current data, for the roadside inspection.
- b. Send Via Email- This allows you to enter an email address to send the last 7 days plus todays current data via email
- c. Submit Via Internet- This will upload the last 7 days plus todays current data to the Federal Motor Carrier Safety Association

5) Click *Inspection Mode*

6)

Inside Inspection Mode the driver will be able to provide the device at this point to the officer.

- a. The officer will be able to send via email to email the last 7 days + todays data to himself for further review.
- b. They can use the arrows to go back and forth between days or pick a date to review the data.

Record Date	US DOT #	Driver License #	Driver License State	ELD ID	Trailer ID
02/24/2017	1234567890	460286048	NY	SPLB01	
Time Zone	Driver Name	Co-Driver Name	ELD Manufacturer	Shipping ID	Diagnostic Indicators
EST			Vehicle Tracking Solutions LLC		No
24 Period Starting Time	Driver ID	Co-Driver ID	Truck Tractor ID	Unidentified Driver	Malfunction Indicators
11:23	24309		96840	No	No
Carrier	Start End Odometer	Miles Today	Truck Tractor VIN	Exempt Driver Status	Start End Engine Hours
Technicians	16-32	16			0.4-1.1
Current Location	File Comment			Print/Display Date	
				03/01/2017	

Time	Location	Odometer	Eng Hrs	Event Type/Status	Origin
06:23 AM	Selden, NY	0	0	Login	Driver

Vehicle Tracking Solutions



- 7) To exit Inspection Mode, click the back arrow on the top left corner.
 - a. You will be requested to put in your 4 digit driver pin

Unlock Inspection Mode

Please enter your Passcode

Enter 4 Digit Driver PIN Here

CANCEL OK