About Hours of Service

Hours of Service produces electronic driver logs that are fully compliant with Hours of Service regulations. When you request to see a driver’s logs, you can expect the driver to hand you a portable display unit and this quick reference card. You can view log data in a graph or detailed view.

Note: Drivers are responsible for verifying the accuracy of their logs. Drivers cannot edit driving time on their electronic logs.

Header Line Information

- The top line that displays the driver’s name is always visible.
- A dot preceding the name indicates the driver’s current status: ● indicates the active driver; ○ indicates the inactive driver. To view a team driver, tap the drop-down list.
- The date is the DOT Day. Example: You see the prior calendar date if the driver’s start time is 6 AM and it is currently 3 AM.
- The DOT clock displays the lesser of the times remaining on the 11-Hour, 14-Hour and 60-Hour or 70-Hour clocks.

Logs Viewed as a Graph

The Graph tab visually depicts the duration of each driver activity over the past 24 hours. Tap a bar to see details of that activity. The details box remains open if you check the Show Info box.

Summary and Status Tabs

The Summary tab shows the time remaining before the driver is in violation of each Hours of Service rule. Status shows other important driver information.

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Day Log Details

The Day Log tab lists the driver’s activities over the past 24 hours. Use the scroll bar on the right and the arrow buttons at the top to navigate through the records.

- All start times reflect the time zone of the driver’s home terminal.
- ✓ indicates an approved record.
- ! means there was a system or sensor failure at the time of this record. Drivers are instructed to keep paper logs in the event of a sensor or system failure. Upon receiving a notification that the problem is resolved, drivers can then resume using Hours of Service.

Hours of Service

DOT Quick Reference Card

for use with the Qualcomm Mobile Computing Platform 100 (MCP100)

8-Days (7-Days) Driving and On Duty Totals

This tab shows the total miles driven and the total driving and on-duty time for each day in the most recent duty cycle.

Request Logs as a Hard Copy

If you prefer a hard copy of the driver’s logs, you can request that the logs be faxed to your office. Provide the driver with your fax number and a name to enter in the Attention field.

![Image of Qualcomm Mobile Computing Platform 100 (MCP100) displaying Day Log and 8-Days (7-Days) Driving and On Duty Totals]

- Go to previous date in the cycle
- Go forward from a previous date to the current date
- Brighten or dim display
- Selected record (highlighted blue)