OMNITRACS XRS LAW ENFORCEMENT CAB CARD

For Use With XRS Mobile Version 4.40

KEEP THIS CAB CARD WITH THE VEHICLE AT ALL TIMES. PRESENT TO LAW ENFORCEMENT PERSONNEL WHEN REQUESTED.

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ELECTRONIC LOG CERTIFICATION
U.S. DOT FHWA 49 CFR PART 395.15

XRS Corporation certifies that this System satisfies all requirements of the Department of Transportation, Federal Highway Administration, 49 CFR Part 395.15, Driver's Record of Duty Status; Automatic Onboard Recording Devices; Final Rule and Notice of Termination of Exemptions dated April 20, 2003, when maintained in proper working order and when operated as instructed in the manual for this System. XRS Corporation is not responsible for driver entry errors or Systems not maintained in proper working order.

ELECTRONIC LOG CERTIFICATION
CANADIAN HOS REGULATIONS

XRS Corporation certifies that this System satisfies all requirements of the Transport Canada's Commercial Vehicle Drivers Hours of Service Regulations when maintained in proper working order and when operated as instructed in the manual for this System. XRS Corporation is not responsible for driver entry errors or systems not maintained in proper working order.

OMNITRACS XRS MOBILE DASHBOARD AND MENU

3-LINE MENU

Select this icon to open the Driver Menu.

SETTINGS

Select to view or change security, display, about, diagnostics, and setup.

DRIVE LEFT

Amount of remaining Drive and Duty time. Red = violation or low remaining time.

STATUS ICONS

Black: connected
Red: connection lost
Gray: connection not yet established.

DUTY LEFT

Amount of remaining Drive and Duty time. Red = violation or low remaining time.

CYCLE TIME

The countdown of the "weekly" cycle time.

DUTY STATUS

(OFF) Off Duty
(ON) On Duty
(D) Drive
(SB) Sleeper Berth

TIME TO VIOLATION

The countdown to the next potential violation.

Omnitracs XRS   3:39

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👤 Daina DavenportFey - US 7/60...)
🚚 spyderONE
📄 Post-Trip DVIR Required

| HOS | Messages | Next Stop |

Duty Status

ON

Drive Left 11:00
Duty Left 12:01
Cycle Time 58:01
Time to Violation 6:01

XRS MOBILE MENU

Select the 3-line Menu ☰ to view the XRS Mobile Menu.

DVIR

Select to perform inspection, certify repairs, or view inspections summary.

HOS

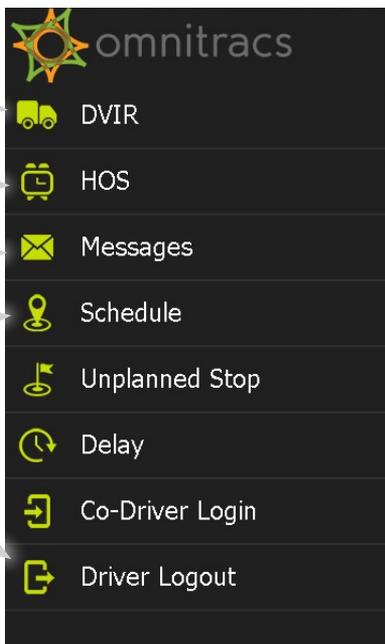Select to review detailed log information.

MESSAGES

Select to view, send, and delete messages.

SCHEDULE

Select to view scheduled stops.

LOGOUT / CO-DRIVER LOGIN

Select to log out or to log in a co-driver.

⚹ omnitracs

🚚 DVIR
⏲ HOS
✉ Messages
📍 Schedule
🚩 Unplanned Stop
🕐 Delay
Co-Driver Login
Driver Logout

VIEW DRIVER LOGS

Select the 3-line menu icon in the upper left corner of the screen.
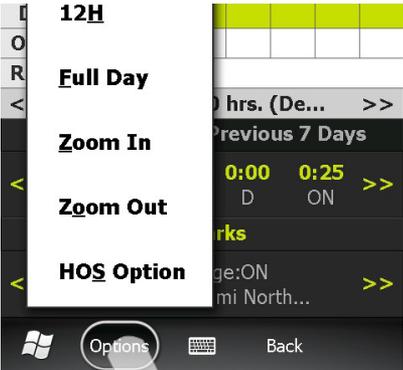
Select the HOS item on the menu to view the HOS Log Screen.

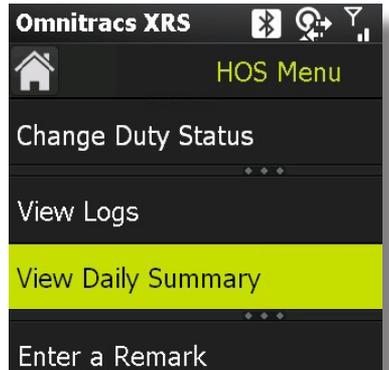Select the Options menu, and then HOS Option.

The HOS Menu Screen is displayed. Select View Daily Summary.

NAVIGATE THE HOS LOG SCREEN

HOME

Select to view
the Dashboard.

MOVE BETWEEN DAYS

Select the arrow icons <<
and >> to display different
days.

STATUS BAR

Select left or right
arrows to view
current Driver,
Vehicle, Distance
Traveled or
Rule Set.

HELP

Select the question
mark icon to access
Omnitracs XRS
mobile help.

DAILY TOTAL

Select the Daily Total
tab to view total ON,
OFF, Drive, and Sleeper
Berth totals for the
selected day.

TIME STATUS

Select left or right
arrows to advance
or reverse Driver
Log timeline view.

REMARKS

Displays most recent
remark including
timestamp and location
at time of entry.

OPTIONS

Select to view
HOS Options.

Omnitracs XRS   1:37
<< 2016-05-06 (today) >>   ?
1   2   3   4   5   6   7   8
OFF
SB
D
ON
RM   A
<<   Rule: CAN 7/70 hrs.   >>
Daily Total   Previous 14 Days
<<   13:37   0:00   0:00   0:00   >>
OFF   SB   D   ON
Remarks
<<   A   Omnitracs XRS Login   >>
1:3 PM
Options   Back

OMNITRACS XRS RELAY

DIAGNOSTIC PORT CABLE

ENGINE DIAGNOSTIC PORT
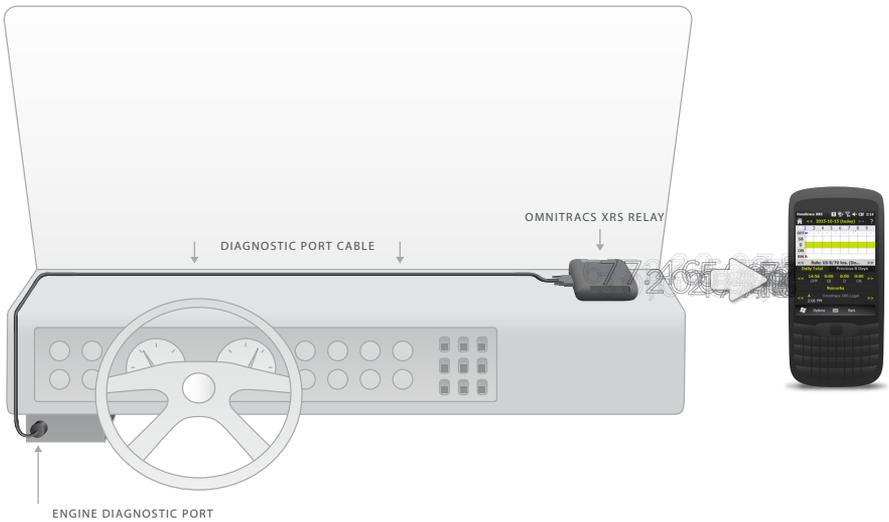
INSTALL

The Omnitracs XRS Relay is installed
in the vehicle cab, connected to the
engine diagnostic port, and collects
vehicle data.

CONNECT

Data is sent from
the Omnitracs XRS Relay
to the mobile device via
wireless connection.

SPECIFICATIONS

395.15 requires synchronization between the vehicle engine and mobile device.

This synchronization occurs via a Bluetooth connection between the mobile device
and the vehicle's Omnitracs XRS Relay (onboard computer or OBC).

This connection allows Omnitracs XRS to track the vehicle's miles driven and the driver's HOS.

CERTIFICATE OF COMPLIANCE

DEPARTMENT OF TRANSPORTATION REGULATIONS

The Omnitracs XRS Hours of Service Application has been sufficiently tested to meet the requirements of the United States Federal Motor Carrier Safety Act. The Omnitracs XRS Automated Driver Log Service can be used to record, transmit, and store all hours of service information as specified by the United States Department of Transportation in section 395.15 of the Federal Motor Carrier Safety Regulations.

Authorized by

David Vice
Chief Sales Officer
Omnitracs, LLC

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