

ENGINE OIL REPLACEMENT REMINDER RESET - PROCEDURE 18

NOTE: You can reset all maintenance items by batch, or you can select and reset each maintenance item individually on the display.



NOTE: The engine oil life and maintenance items can be independently reset with the HDS.

With Information Display

1. Turn the ignition switch to the ON (II) position.
2. Press the SELECT/RESET knob (on instrument cluster - right side) repeatedly until the engine oil life is displayed
3. Press the SELECT/RESET knob for about 10 seconds. The engine oil life and the maintenance item codes will blink to show it is in reset mode.
4. If you reset all the maintenance items shown on the display, press and hold the SEL/RESET knob for 5 seconds or more. If you reset each maintenance item individually, select an item (complete list of maintenance main items and sub items) you wish to reset by rotating the SEL/RESET knob, and press and hold the knob for 5 seconds or more.
5. The maintenance item codes will disappear and the engine oil life will reset to 100%.

With Multi-Information Display

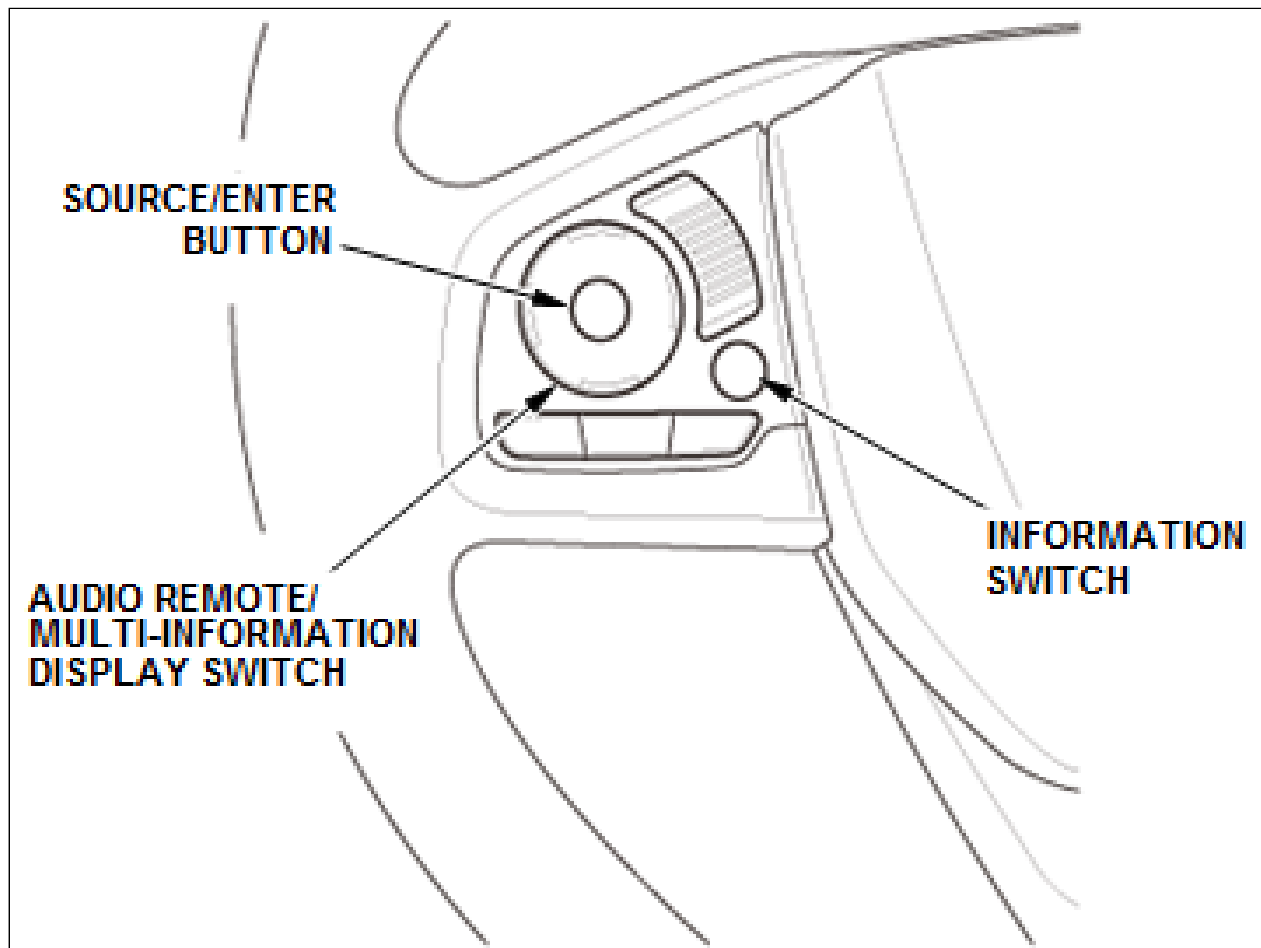
1. Turn the vehicle to the ON mode.
2. If system messages are displayed, press the INFORMATION switch (see Fig 1) or Audio Remote/Multi-Information Display Switch to cancel the display until the MAINTENANCE MINDER icon is displayed, then press the SOURCE/ENTER button.
3. Display shows the remaining engine oil life, and then press and hold the SOURCE/ENTER button for 10 seconds or more. The MAINTENANCE RESET mode appears on the multi-information display.



NOTE: To cancel the MAINTENANCE RESET mode, press the Audio Remote/Multi-Information Display Switch to select CANCEL, then press the SOURCE/ENTER button.

4. If you reset all the maintenance items shown on the display, select "All Due Items" by pressing the Audio Remote/Multi-Information Display Switch and press the SOURCE/ENTER button. If you reset each maintenance item individually, select an item (complete list of maintenance main items and sub items) you wish to reset by pressing the Audio Remote/Multi-Information Display Switch and press the SOURCE/ENTER button.
5. The maintenance item codes will disappear, and the engine oil life will reset to 100%.

Fig 1: Resetting Oil Life Display (Steering Wheel Controls)



Courtesy of AMERICAN HONDA MOTOR CO., INC.

RESET PROCEDURES



NOTE: Whenever the pressure has been adjusted on one or more tires, tires have been rotated, or one or more tires have been replaced, the TPMS must be calibrated.



NOTE: If the system detects low tire pressure in any of the four tires, the low tire pressure/TPMS indicator comes on, as well as the message indicator. It will keep being turned on until calibration starts.

TPMS REMINDER RESET - PROCEDURE 8

This vehicle is equipped with an indirect TPMS that doesn't use tire pressure sensors mounted inside the tires. It uses the existing VSA wheel speed sensors to monitor and compare tire characteristics while driving.

Calibration begins when it is selected through the Multi-information display (7-inch screen) or the TPMS switch is pressed (5-inch screen). Calibration is completed after driving 28 to 65 mph (50 to 100 km/h), steadily without much acceleration or deceleration for about 20 minutes.

TPMS calibration is required after performing any of the following actions:

- Adjusting tire pressures
- Rotating the tires
- Replacing the tires
- Updating/replacing the VSA modulator-control unit

With Display Audio Type (7-Inch Screen)



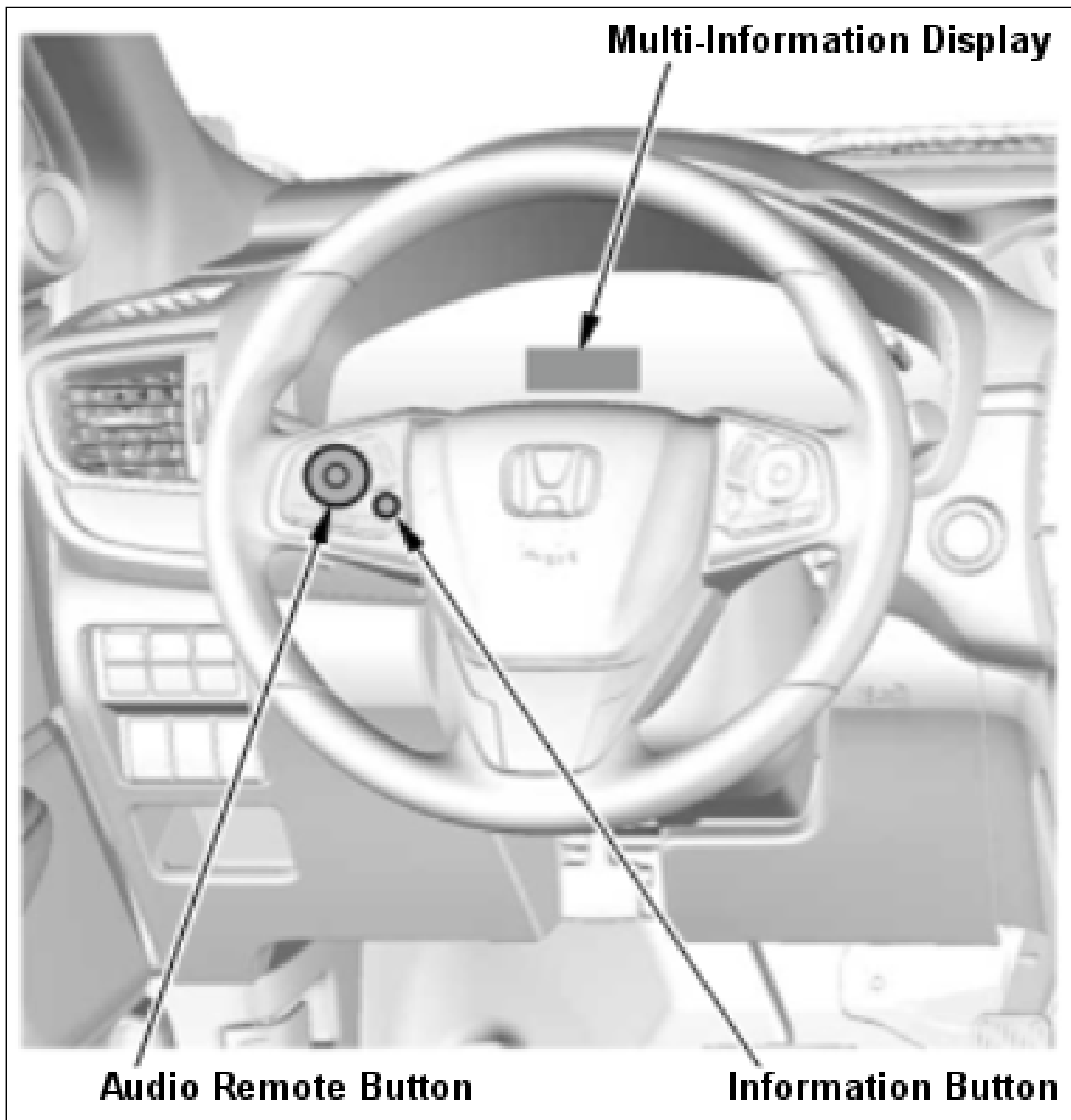
NOTE: Vehicle must be stopped with the transmission in neutral (M/T) or P or N (CVT).

1. Make sure the tires are inflated to the specified tire pressure listed on the doorjamb label.
2. Turn the vehicle to the ON mode.
3. Press the INFORMATION button (left side of steering wheel - See Fig 2), then press the AUDIO REMOTE button to select the VEHICLE SETTINGS.
4. Press the AUDIO REMOTE button to select TPMS CALIBRATION.
5. Press the AUDIO REMOTE button to select CALIBRATE.
6. When the calibration successfully begins, CALIBRATION STARTED is displayed on Multi-information display when the system receives the calibration.



NOTE: If the calibration does not begin successfully, CALIBRATION FAILED TO START is displayed on Multi-information display.

Fig 2: TPMS Reset Controls (Steering Wheel Controls)



Courtesy of AMERICAN HONDA MOTOR CO., INC.

With Display Audio Type (5-Inch Screen)



NOTE: Vehicle must be stopped with the transmission in neutral (M/T) or P or N (CVT).

1. Make sure the tires are inflated to the specified tire pressure listed on the doorjamb label.
2. Turn the vehicle to the ON mode.
3. Press and hold the TPMS switch (lower left dash) for 3 seconds.
4. When the calibration successfully begins, the indicator blinks twice.

