

ENGINE OIL REPLACEMENT REMINDER

Question: RESET SERVICE LIGHT



NOTE: To determine the appropriate reset procedure, refer to ENGINE OIL REPLACEMENT REMINDER RESET INDEX .

ENGINE OIL REPLACEMENT REMINDER RESET INDEX

Model & Year	Reset Procedure
Cherokee	
2014-16	Engine Oil Replacement Reminder Reset - Procedure 1
Commander	
2008-10	Engine Oil Replacement Reminder Reset - Procedure 1
Compass	
2008-16	Engine Oil Replacement Reminder Reset - Procedure 1
Grand Cherokee	
2008-16	Engine Oil Replacement Reminder Reset - Procedure 1 (1)
Liberty	
2008-12	Engine Oil Replacement Reminder Reset - Procedure 1
Patriot	
2008-16	Engine Oil Replacement Reminder Reset - Procedure 1
Renegade	
2015-16	Engine Oil Replacement Reminder Reset - Procedure 1
Wrangler	
2008-16	Engine Oil Replacement Reminder Reset - Procedure 1
(1)	On some models Engine Oil Replacement Reminder Reset - Procedure 2 may also reset the Engine Oil Replacement Reminder.

ENGINE OIL REPLACEMENT REMINDER > ENGINE OIL REPLACEMENT REMINDER RESET - PROCEDURE 1 > MANUAL RESET



NOTE: This procedure applies to all models.

1. Turn ignition on, with engine off.



NOTE: On vehicles with Keyless Enter-N-Go™, push the ENGINE START/STOP button and cycle the ignition to the ON/ RUN position.

2. Fully depress the accelerator pedal, slowly, 3 times within 10 seconds.
3. Turn ignition switch to OFF/LOCK position.



NOTE: On vehicles with Keyless Enter-N-Go™, push the ENGINE START/STOP button once to return the ignition to the OFF/LOCK position.

4. If indicator message illuminates when engine is started, repeat the reset procedure.

ENGINE OIL REPLACEMENT REMINDER > ENGINE OIL REPLACEMENT REMINDER RESET - PROCEDURE 1 > ELECTRONIC VEHICLE INFORMATION CENTER (EVIC) RESET



NOTE: This procedure applies to some models.

1. Without pushing the brake pedal, cycle the ignition to the ON/RUN position (DO NOT start the engine).
2. Push the OK button (on the left side of steering wheel) to enter the EVIC menu screen.
3. Push and release the DOWN arrow button to access the OIL LIFE menu screen.
4. Push the LEFT or RIGHT arrow button to access the OIL LIFE submenu
5. Push the OK button to reset the "OIL LIFE" to 100%.
6. Push the UP arrow button to exit the EVIC menu screen.

ENGINE OIL REPLACEMENT REMINDER > ENGINE OIL REPLACEMENT REMINDER RESET - PROCEDURE 2



NOTE: The manufacturer describes this procedure as a "Secondary Method For Oil Change Reset". This method may not be appropriate for all vehicles.

1. Without pushing the brake pedal, push the engine START/STOP button and cycle the ignition to the ON/RUN position (DO NOT START the engine).
2. Navigate to "Oil Life" submenu in "Vehicle Info" on DID.
3. Push and Hold the OK button until the gauge resets to 100%.



NOTE: If the indicator message illuminates when you start the vehicle, the oil change indicator system did not reset. If necessary, repeat this procedure.

EMISSIONS MAINTENANCE REMINDER (EMISS MAINT)



NOTE: To determine the appropriate reset procedure, refer to EMISSIONS MAINTENANCE REMINDER RESET INDEX .

EMISSIONS MAINTENANCE REMINDER RESET INDEX

Model & Year	Reset Procedure
Cherokee	
1988-90	Emissions Maintenance Reminder Reset - Procedure 1
Comanche	
1988-90	Emissions Maintenance Reminder Reset - Procedure 1
Wagoneer	
1988-90	Emissions Maintenance Reminder Reset - Procedure 1
Wrangler	
1988-90	Emissions Maintenance Reminder Reset - Procedure 1

EMISSIONS MAINTENANCE REMINDER (EMISS MAINT) > EMISSIONS MAINTENANCE REMINDER RESET - PROCEDURE 1

1. Vehicles are equipped with a EMISS MAINT indicator light on the instrument cluster. This light will come on one time at 82,500 miles to alert driver that emission service is required. At this time, oxygen sensor and PCV valve must be replaced and all other emission components should be inspected, and serviced or replaced as necessary.
2. The Service Reminder Indicator (SRI) timer is located under dash, near accelerator pedal or to right of steering column. Timer cannot be reset. To turn off light, timer must be replaced or disconnected. Since timer and sensor are interdependent, if timer should fail prematurely, oxygen sensor should be replaced at same time to preserve correct replacement interval.

3. To replace timer on Cherokee, Comanche and Wagoneer models, remove cruise control module (if equipped). Remove timer mounting screws. Disconnect electrical connector. On Wrangler models, remove timer mounting screws. Disconnect electrical connector. To install, reverse removal procedure.

EMISSIONS MAINTENANCE REMINDER (MAINT REQD)

Tip: 2008 Wrangler Unlimited Rubicon

Tip: reset with OTC Genisys



NOTE: To determine the appropriate reset procedure, refer to EMISSIONS MAINTENANCE REMINDER RESET INDEX .

EMISSIONS MAINTENANCE REMINDER RESET INDEX

Model & Year	Reset Procedure
Cherokee	
1991-92	Emissions Maintenance Reminder Reset - Procedure 1
Comanche	
1991-92	Emissions Maintenance Reminder Reset - Procedure 1
Grand Cherokee	
1993	Emissions Maintenance Reminder Reset - Procedure 1
Wrangler	
1991-92	Emissions Maintenance Reminder Reset - Procedure 1

EMISSIONS MAINTENANCE REMINDER (MAINT REQD) > EMISSIONS MAINTENANCE REMINDER RESET - PROCEDURE 1

Vehicles may be equipped with a MAINT REQD on the instrument cluster. This light will come on one time at 82,500 miles to alert driver that emission service is required. At this time, oxygen sensor must be replaced and all other emission components should be inspected, and serviced or replaced as necessary. Chrysler's Diagnostic Readout Box (DRB-II) tester is required to reset the service reminder indicator system.

Using DRB-II tester, access SELECT SYSTEMS. Select appropriate engine. Select with or without A/C. Select FUEL & IGNITION. Select ADJUSTMENTS. Select RESET SRI LIGHT. Reset SRI light. When DRB-II is finished resetting light, DRB-II display will read SRI LIGHT IS RESET.

MAINTENANCE SERVICE REMINDER

Tip: oil change reset - 2008 Wrangler

Tip: reset oil life - 2008 Patriot



NOTE: To determine the appropriate reset procedure, refer to MAINTENANCE SERVICE REMINDER RESET INDEX .

MAINTENANCE SERVICE REMINDER RESET INDEX

Model & Year	Reset Procedure
Grand Cherokee	
1994-98	Maintenance Service Reminder Reset - Procedure 1
1999-07	Maintenance Service Reminder Reset - Procedure 2
Liberty	
2003-07	Maintenance Service Reminder Reset - Procedure 2

MAINTENANCE SERVICE REMINDER > MAINTENANCE SERVICE REMINDER RESET - PROCEDURE 1

This vehicle may be equipped with an optional Vehicle Information Center (VIC). A PERFORM SERVICE message is displayed when "miles/kms to service" is zero, indicating that regular service and maintenance is due. To reset counter, turn ignition on, then press SELECT button momentarily, then press and hold SET button for at least 2 seconds.

MAINTENANCE SERVICE REMINDER > MAINTENANCE SERVICE REMINDER RESET - PROCEDURE 2

Tip: Simple reset - 2002 Grand Cherokee

1. The Electronic Vehicle Information Center (EVIC) displays a PERFORM SERVICE message when distance to service interval has been reached, indicating that regular service and maintenance is due. After performing necessary services, reset service distance by selecting a distance to service interval.
2. To program EVIC, turn ignition switch to ON position. Depress and release MENU push button until SERVICE INTV. = is displayed. Press and release STEP button to step through available options. The last selected distance option displayed becomes the service interval at which the PERFORM SERVICE message will be displayed.
3. If a new distance interval is selected, RESET SERVICE DISTANCE? with a yes or no option. When YES is selected, the accumulated distance since the last previous PERFORM SERVICE

message will be reset to zero because the service interval has been changed. When NO is selected, the distance until the next PERFORM SERVICE message is reduced by the accumulated distance since the last previous message.

4. EVIC exits programming mode and returns to its normal operation mode when the C/T button is depressed or when the end of the programmable feature menu list is reached, whichever occurs first.

TIRE PRESSURE MONITOR SYSTEM REMINDER

Question: low pressure tpms light stay on - 2010 Jeep Commander



NOTE: To determine the appropriate reset procedure, refer to TPMS REMINDER RESET INDEX .

TPMS REMINDER RESET INDEX

Model & Year	Reset Procedure
Cherokee	
2014-16	TPMS Reminder Reset - Procedure 1
Commander	
2006-10	TPMS Reminder Reset - Procedure 1
Compass	
2007-16	TPMS Reminder Reset - Procedure 1
Grand Cherokee	
2002-04	TPMS Reminder Reset - Procedure 2
2005-16	TPMS Reminder Reset - Procedure 1
Liberty	
2002-04	TPMS Reminder Reset - Procedure 2
2005-12	TPMS Reminder Reset - Procedure 1
Patriot	
2007-16	TPMS Reminder Reset - Procedure 1
Renegade	
2015-16	TPMS Reminder Reset - Procedure 1
Wrangler	
2007-16	TPMS Reminder Reset - Procedure 1

TIRE PRESSURE MONITOR SYSTEM REMINDER > TPMS REMINDER RESET - PROCEDURE 1



NOTE: There is no formal retraining procedure necessary. Each sensor transmits tire pressure data approximately once every minute. Each sensor's (transmitter) broadcast is uniquely coded so that the WCM can monitor the state of each of the sensors on the 4 rotating road wheels. The WCM automatically learns and stores the sensor's ID while driving after a sensor has been replaced.

Once the vehicle has remained stationary for more than 20 minutes, drive vehicle for a minimum of 10 minutes while maintaining a continuous speed above 15 mph (24 km/h). During this time, the system will learn the new sensor ID.

TIRE PRESSURE MONITOR SYSTEM REMINDER > TPMS REMINDER RESET - PROCEDURE 2



NOTE: Use the following procedure to retrain all 4 road wheel tire pressure sensors. No attempt should be made to retrain individual sensors.

1. Retrieve Relearn Magnet (8821).
2. Press MENU Button on EVIC until "RETRAIN TIRE SENSORS - NO" is displayed.
3. Press STEP button to select "YES".



NOTE: There is a 60-second timer for training the first sensor, and a 30-second timer between training the remaining sensors. If either of these timers expire, the EVIC will abort the training procedure.

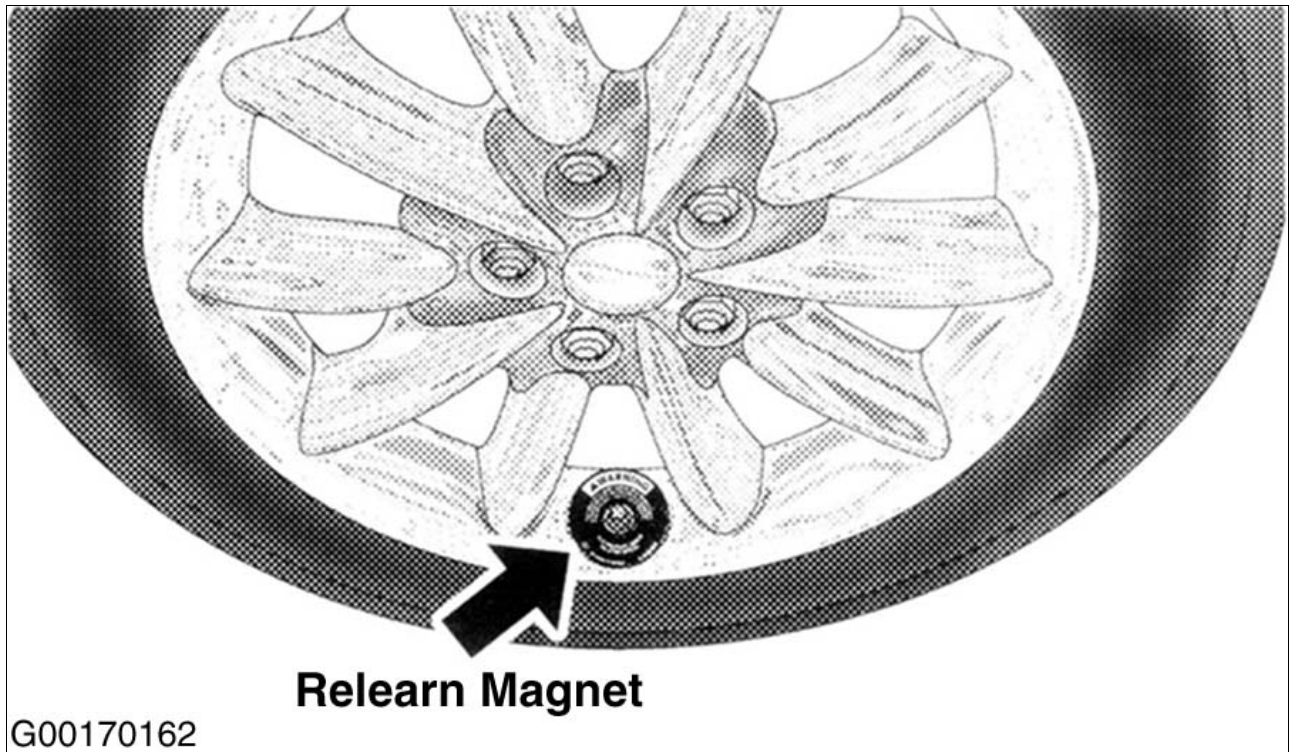


NOTE: If at any time the EVIC display reads "TRAINING ABORTED", move the vehicle ahead at least one foot and repeat the entire retraining procedure.

4. Press MENU button to start retraining. Display will read "TRAIN LEFT FRONT TIRE". The order for retraining all 5 sensors is: Left Front, Right Front, Right Rear, Left Rear, Spare (if so equipped).
5. Starting at left front tire, place relearn magnet over valve stem. See Fig 1. Within approximately 5 seconds, vehicle horn will chirp indicating training complete at that particular sensor. Remove the magnet.
6. Repeat this step on remaining sensors as indicated by EVIC until all TPM sensors positions are trained.

7. Once EVIC displays "TRAINING COMPLETE", pressing either STEP, C/T, RESET or MENU button will exit training routine.

Fig 1: Placing Training Magnet Around Valve Stem



Courtesy of DAIMLERCHRYSLER CORPORATION