

(40 km/h) or more.

■ Wheel position registration procedure

- If the power switch is turned off while registering the wheel position, the next time the power switch is turned to ON, the wheel position registration will resume and it will not be necessary to restart the procedure.
- While the position of each wheel is being determined and the inflation pressures are not being displayed, if the inflation pressure of a tire drops, the tire pressure warning light will come on.

■ If the wheel position cannot be registered easily

- In the following situations, wheel position registration may take longer than usual to be completed or may not be possible.
 - Vehicle is not driven at approximately 25 mph (40 km/h) or more
 - Vehicle is driven on unpaved roads
- If wheel position registration does not complete after driving for 1 hour or more, park the vehicle in a safe place for approximately 15 minutes and then drive the vehicle again.
- If the vehicle is reversed during wheel position registration, all data collected until then will be cleared. Perform driving again.

Setting the tire pressure

■ When you need to setting the tire pressure

In the following situations, it will be necessary to perform the tire inflation pressure setting procedure of the tire pressure warning system.

- When the specified tire infla-

tion pressure has changed, such as due to carried load, etc.

- When the tire inflation pressure is changed such as when the tire size is changed.

If the tire inflation pressure has been adjusted to the specified level, perform the tire inflation setting procedure by selecting specified inflation pressure on the multimedia display.


(→P.559)

When the tire inflation pressure is to be other than specified, such as when tires other than the specified size are used, etc., set the tire inflation pressure using the current pressure. Make sure to adjust the tire inflation pressure of each tire to the appropriate level before performing tire pressure setting. The tire pressure warning system operates based on this tire inflation pressure. (→P.560)

■ Setting by selecting a specified tire inflation pressure

- 1 Start the hybrid system.

The tire inflation pressure cannot be set while the vehicle is moving.

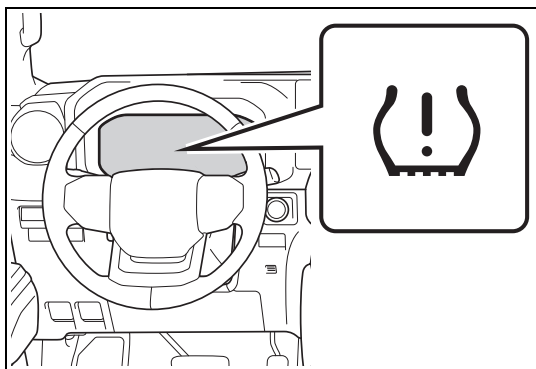
- 2 Select  on the multi-information display.
- 3 Select "Vehicle Settings".
- 4 Select "TPWS Setting".
- 5 Select "Tyre Pressure Setting".

- 6 Select “Setting by Specified Pressure” and then select the desired front and rear tire pressures.

- 7 Select “Yes”.

The tire pressure warning light will slowly blink 3 times.

After setting the tire inflation pressure, a message indicating that setting has been completed will be displayed on the multi-information display.




■ Setting using the current tire inflation pressure

- 1 Adjust the tire inflation pressure of each tire to the appropriate level.

Make sure to adjust the tire inflation pressure with the tires cold.

- 2 Start the hybrid system.

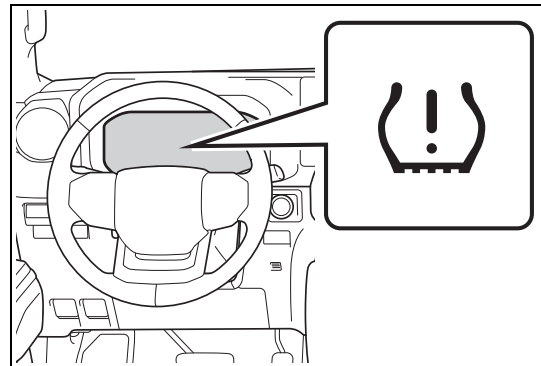
The tire inflation pressure cannot be set while the vehicle is moving.

- 3 Select  on the multi-information display.
- 4 Select “Vehicle Settings”.
- 5 Select “TPWS Setting”.
- 6 Select “Tyre Pressure Setting”.
- 7 Select “Setting by Current Pressure”.

- 8 Select “Yes”.

The tire pressure warning light will slowly blink 3 times and a message indicating that tire inflation pressure is being set will be displayed on the multi-information display.

After setting the tire inflation pressure, a message indicating that setting has been completed will be displayed on the multi-information display.



■ Warning performance of the tire pressure warning system (Setting using the current tire inflation pressure)

- When performing the tire pressure setting using the current tire inflation pressure, the warning timing of the tire pressure warning system will vary according to the conditions under which tire pressure setting was performed. Therefore, a warning may be output even if the tire inflation pressure drops slightly or if the tire inflation pressure increases above that when the tire inflation pressure was set.
- Make sure to perform the tire pressure setting procedure after adjusting the tire inflation pressure. Also, make sure the tires are cold before performing the tire pressure setting procedure or adjusting the tire inflation pressure.

■ Tire inflation pressure setting procedure (Setting using the current tire inflation pressure)

- If the power switch is turned off while setting the tire inflation pressure, the next time the power switch is turned to ON, the setting procedure will resume and it will not be necessary to restart the procedure.
 - If the tire inflation pressure setting procedure is started unnecessarily, adjust the tire inflation pressure to the specified level with the tires cold and then perform setting by selecting a specified tire inflation pressure, or perform the tire inflation pressure setting procedure with the current tire inflation pressure.
- ### ■ If the tire inflation pressure cannot be set easily
- Normally, it takes approximately 3 minutes to complete the setting procedure to the current tire inflation pressure.
 - If the tire pressure warning light does not blink 3 times when starting the tire inflation pressure setting procedure, the procedure may not have started. Perform the procedure again from the beginning.
 - If tire inflation pressure setting procedure cannot be completed after performing the above procedure, contact your Toyota dealer.



WARNING

■ When setting using the current tire inflation pressure

Make sure to adjust the tire inflation pressure of each tire to the appropriate level before performing tire pressure setting. Otherwise, the tire pressure warning light may not illuminate even if the tire inflation pressure drops or may illuminate even though the tire inflation pressure is normal.

Registering ID codes

■ When to register ID codes

The tire pressure warning valve and transmitter is equipped with a unique ID code. When new tire pressure warning valves and transmitters are installed, new ID codes must be registered in the tire pressure warning computer.

■ How to registration ID code

Before performing ID code registration, make sure that no wheels with tire pressure warning valve and transmitters installed are near the vehicle.

- 1 Park the vehicle in a safe place, turn the power switch off and wait 15 minutes or more.

- 2 Start the hybrid system.

The ID code registration procedure cannot be performed while the vehicle is moving.

- 3 Select  on the multi-information display.