

Example illustration

The respective tire is indicated by a red rectangle.

Restarting Advanced TPMS

Warning!

It is the driver's responsibility to set the tire inflation pressure to the recommended cold tire inflation pressure. Underinflated tires affect the ability to steer or brake the vehicle. You might lose control over the vehicle.

When you restart the TPMS, the system sets new reference values for each tire.

The TPMS must be restarted when you have adjusted the tire inflation pressure to a new level (e.g. because of different load or driving conditions). The TPMS is then recalibrated to the current tire inflation pressures.



Canada only:



The TPMS usually recognizes tire pressure adjustments and sets new reference values automatically. You can, however, restart the TPMS manually as described.


Restart the TPMS after adjusting the tire inflation pressure to the inflation pressure recommended for the vehicle operating condition. Tire inflation pressure should only be adjusted on cold tires. Observe the recommended tire inflation pressure on the Tire and Loading Information placard on the driver's door B-pillar. Some vehicles may have supplemental tire inflation pressure information for driving at high speeds or for vehicle loads less than the maximum loaded vehicle condition. If such information is provided, it can be found on the inside of the fuel filler flap.

► Using the Tire and Loading Information placard on the driver's door B-pillar (▷ page 237) or the supplemental tire inflation pressure information on the inside of the fuel filler flap, make sure the tire inflation pressure of all four tires is correct.

► Switch on the ignition.


► Press button  or  on the multifunction steering wheel to select the Serv. menu.

► Press button  or  on the multifunction steering wheel to select Tire Pressure.

► Press button .


The current inflation pressure for each tire appears in the multifunction display or the following message appears in the multifunction display:

Tire pressures
will be displayed
after driving
a few minutes

► Press button .

The following message appears in the multifunction display:

Use Current
Pressures As New
Reference Values
Press 'OK' to Confirm

► Press button .


The following message appears in the multifunction display:

Tire Press. Monitor
Restarted

After driving a few minutes the system verifies that the current tire inflation pressures are within the system's specified range. Afterwards the current tire inflation pressures are accepted as reference values and then monitored.

► **If you wish to cancel:** Press button .

or
► Press button  to exit the menu screen.

 When the wheel positions have been changed, the inflation pressure of a tire