

Vehicles without enhanced Off-road Package*

The switch is located on the upper part of the center console.



- ① Vehicle level switch
- ② Indicator lamp

Basic settings

The following vehicle chassis ride heights can be selected using the vehicle level switch in the center console:

Level	Driving situation
Raised	For off-road driving or driving in rough terrain. The indicator lamp is on.
Highway	For driving on paved roads in fair or better condition. The indicator lamp is off.

i The third available level is the high-speed level that is set automatically.

The following is the approximate change in ride height for each of the level settings:

Level	Ride height
Raised	+ 3.1 in (80 mm)
Highway	+/- 0 in (0 mm)
High-speed	- 0.6 in (-15 mm)

i Vehicles with ADS*:
Depending on the ADS setting (▷ page 278), the vehicle will be lowered to the high-speed level when traveling at higher speeds. At speeds below 40 mph (64 km/h) at the latest, it will be returned to the highway level.

i The high-speed level is not available if towing a trailer. For more information on towing a trailer, see "Trailer towing" (▷ page 364).


Controls in detail

Driving systems

Raised level

Only select the raised level if appropriate for the driving situation encountered. Otherwise:

- fuel consumption may increase
- handling characteristics of the vehicle may be unfavorable

i You can select the raised level at speeds up to 40 mph (64 km/h). At higher speeds, the message  Level Selection Not Permitted appears in the multifunction display.

- ▶ Start the engine (▷ page 41).





If indicator lamp ② (▷ page 281) is off.

- ▶ Press switch ① (▷ page 281).

Indicator lamp ② flashes. The vehicle adjusts to the raised level.

The following message appears in the multifunction display while the level is being set:



i The message can be cleared by pressing the    or button  on the multifunction steering wheel.

When the raised level is reached, indicator lamp ② (▷ page 281) comes on continuously and the following message appears in the multifunction display for 5 seconds:



Highway level

! Keep in mind that in rough or uneven roads, adjusting the vehicle to a lower level may cause the vehicle underbody to come in contact with the road and result in damage to the vehicle underbody. Always make sure the vehicle has sufficient ground clearance before adjusting it to a lower level.

- ▶ Start the engine (▷ page 41).





If indicator lamp ② (▷ page 281) is on.

- ▶ Press switch ① (▷ page 281).

Indicator lamp ② flashes. The vehicle adjusts to the highway level.

The following message appears in the multifunction display while the level is being set:



i The message can be cleared by pressing the    or button  on the multifunction steering wheel.

When the highway level is reached, indicator lamp ② (▷ page 281) goes out. The following message appears in the multifunction display for 5 seconds:



i The vehicle is lowered automatically to the highway level if:

- the vehicle speed is above 55 mph (88 km/h)
- the speed stays between 40 mph (64 km/h) and 55 mph (88 km/h) for approximately 20 seconds

Vehicles with enhanced Off-road Package*

The switch is located on the upper part of the center console.



- ① Rotatable outer adjustment ring
- ② Set higher vehicle level
- ③ Indicator lamps
- ④ Set lower vehicle level

Basic settings

The following vehicle chassis ride heights can be selected using the vehicle level switch in the center console:

Level	Driving situation
Off-road 3	For slow driving on rough terrain. Lower, middle and upper indicator lamps are on.
Off-road 2	Off-road driving. Lower and middle indicator lamps are on.
Off-road 1	For driving on easy terrain. Lower indicator lamp is on.
Highway	For normal driving. Indicator lamps are off.

i Another available level is the high-speed level that is set automatically.