

Adaptive Cruise Control (ACC)¹

General Safety Instructions

⚠️ WARNING

Lack of attention

The increased comfort offered by the driver assistance system should not induce you to risk your safety. Even when the driver assistance system is activated, responsibility for maintaining a safe distance, choosing a suitable speed, etc. remains with the driver. The driver assistance system is not a substitute for the driver's attentiveness.

- ▶ Drive with extreme care.
- ▶ If the system-related deceleration is insufficient, slow the vehicle down immediately using the footbrake.
- ▶ Make sure that you can take control of the vehicle at any time.

⚠️ WARNING

Unsafe traffic situations and unfavorable road conditions

If the prevailing situation does not allow you to drive safely at a sufficient distance and constant speed, the driver assistance system can cause accidents.

The vehicle can accelerate to the set speed when driving on turn-off lanes, highway exits or in areas with roadworks.

- ▶ Do not use the driver assistance system in heavy traffic, where there are roadworks, in built-up areas, on private or field tracks, or in zones with

traffic calming.

- ▶ Switch off the driver assistance system temporarily when driving on turn-off lanes, highway exits or in areas with roadworks.
- ▶ Observe all local and national speed limits.

⚠️ WARNING

Covered radar sensor

Covering the radar sensor can impair the function of the driver assistance system or prevent it from working.

- ▶ Always keep the radar sensor free of dirt, ice and snow.



Fig. 6: Radar sensor position

⚠️ WARNING

Radiofrequency Radiation Exposure

This equipment complies with the specified FCC radiation exposure limits for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 8 in. (20 cm) between the radiator and your body.

- ▶ This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

⚠️ WARNING

Damage to the radar sensor

Impact or damage to the bumper, wheel housings or underbody, e.g. through parking collisions, can displace the radar sensor. This may impair the performance of the Adaptive Cruise Control.

- ▶ Visit an authorized Porsche dealer. Porsche recommends an authorized Porsche dealer, as they have trained technicians and the necessary parts and tools.

⚠️ WARNING

Foot on the accelerator

The driver assistance system does not brake automatically when your foot is on the accelerator pedal. Placing your foot on the accelerator pedal may override the cruise and distance control.

- ▶ Take your foot off the accelerator pedal when the driver assistance system is activated.

1. Availability dependent on country

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