

## ADAPTIVE CRUISE CONTROL OVERVIEW

The Adaptive Cruise Control (ACC) system is designed to aid the driver to maintain a gap from the vehicle ahead or a set road speed if there is no slower vehicle ahead.

### **⚠WARNING**

**ACC is not a substitute for driving safely, with due care and attention. ACC may not function properly under all weather and road conditions.**

**Do not use ACC in poor visibility, specifically fog, heavy rain, spray or snow.**

**ACC is not a collision warning or avoidance system and driver's should not assume that this feature will correct errors of judgement while driving.**

**Additionally, ACC will not react to:**

- **Stationary or slow moving vehicles below 6 mph (10 km/h).**
- **Pedestrians or objects in the roadway.**
- **Oncoming vehicles in the same lane.**

The ACC system uses a radar sensor, which projects a beam directly forward of the vehicle to detect objects ahead.

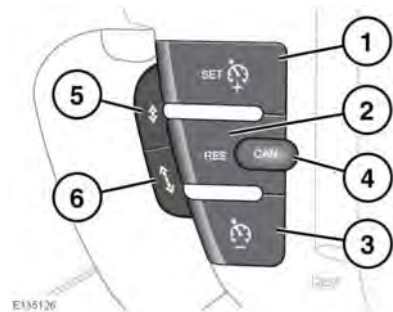
The radar sensor is mounted behind the lower grille, to provide a clear view forward for the radar beam.

- Only use ACC when conditions are favorable (i.e., main roads with free flowing traffic).
- Do not use during abrupt or sharp turns, e.g., junctions, areas with many parked vehicles or areas shared with pedestrians.

- Do not use in poor visibility, specifically fog, heavy rain, spray, or snow.
- Do not use on icy or slippery roads.
- It is the driver's responsibility to stay alert, drive safely and be in control of the vehicle at all times.
- Keep the front of the vehicle free from dirt, metal badges or objects, including vehicle front protectors, which may prevent the sensor from operating.
- Do not use ACC when entering or leaving a highway.

## USING ACC

The system is operated by controls mounted on the steering wheel. The driver can also intervene, at any time, by use of the brake or accelerator pedals.



1. **SET+:** Press to increase or set the speed.
2. **RES:** Press to resume the set speed.
3. Press to decrease the set speed.
4. **CAN:** Press to cancel but retain the set speed in the memory.
5. Press to decrease the gap.
6. Press to increase the gap.