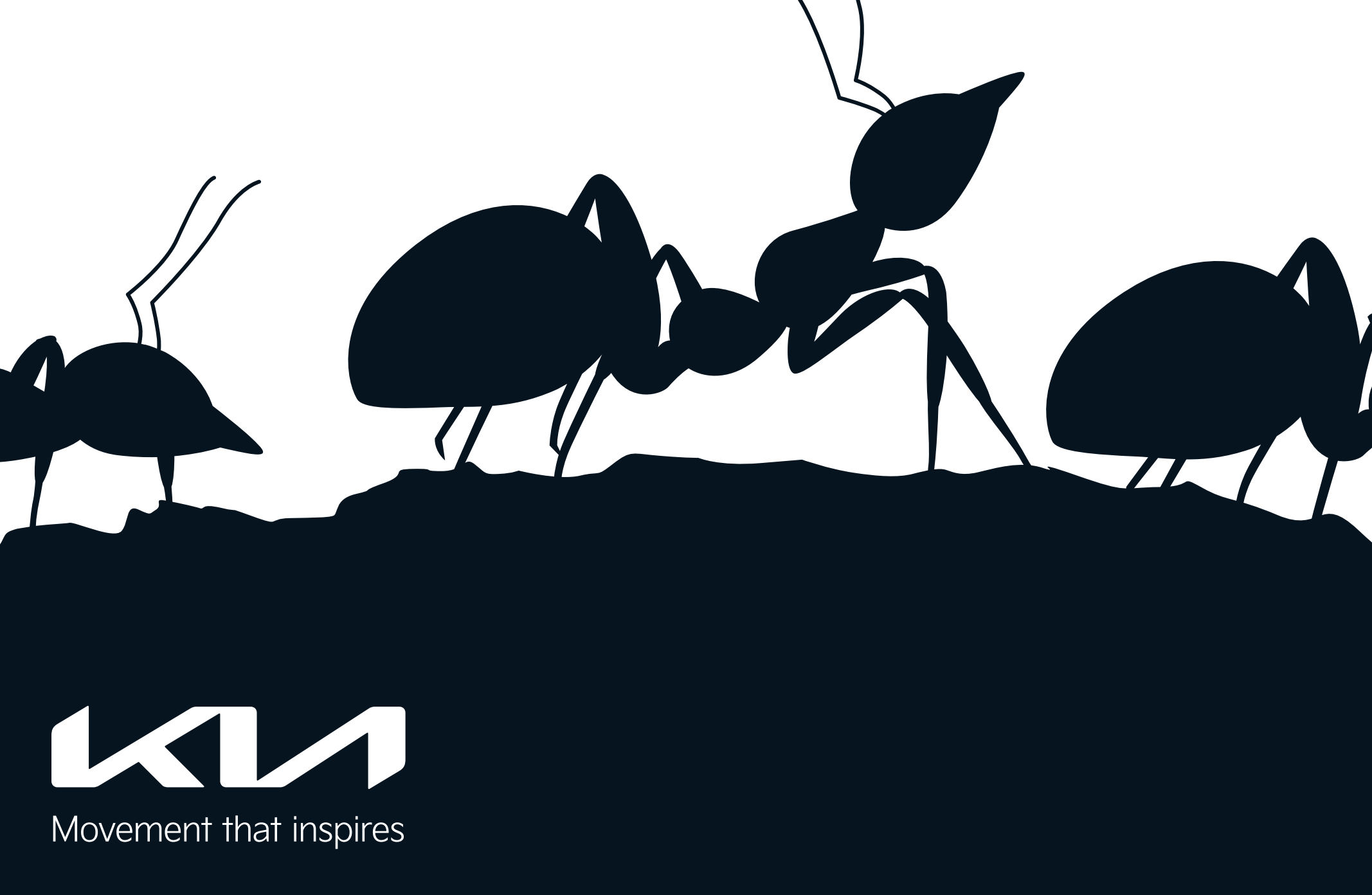


The secret of ant trails?

Smart Cruise Control (SCC), a driving technology that ensures safety and convenience.



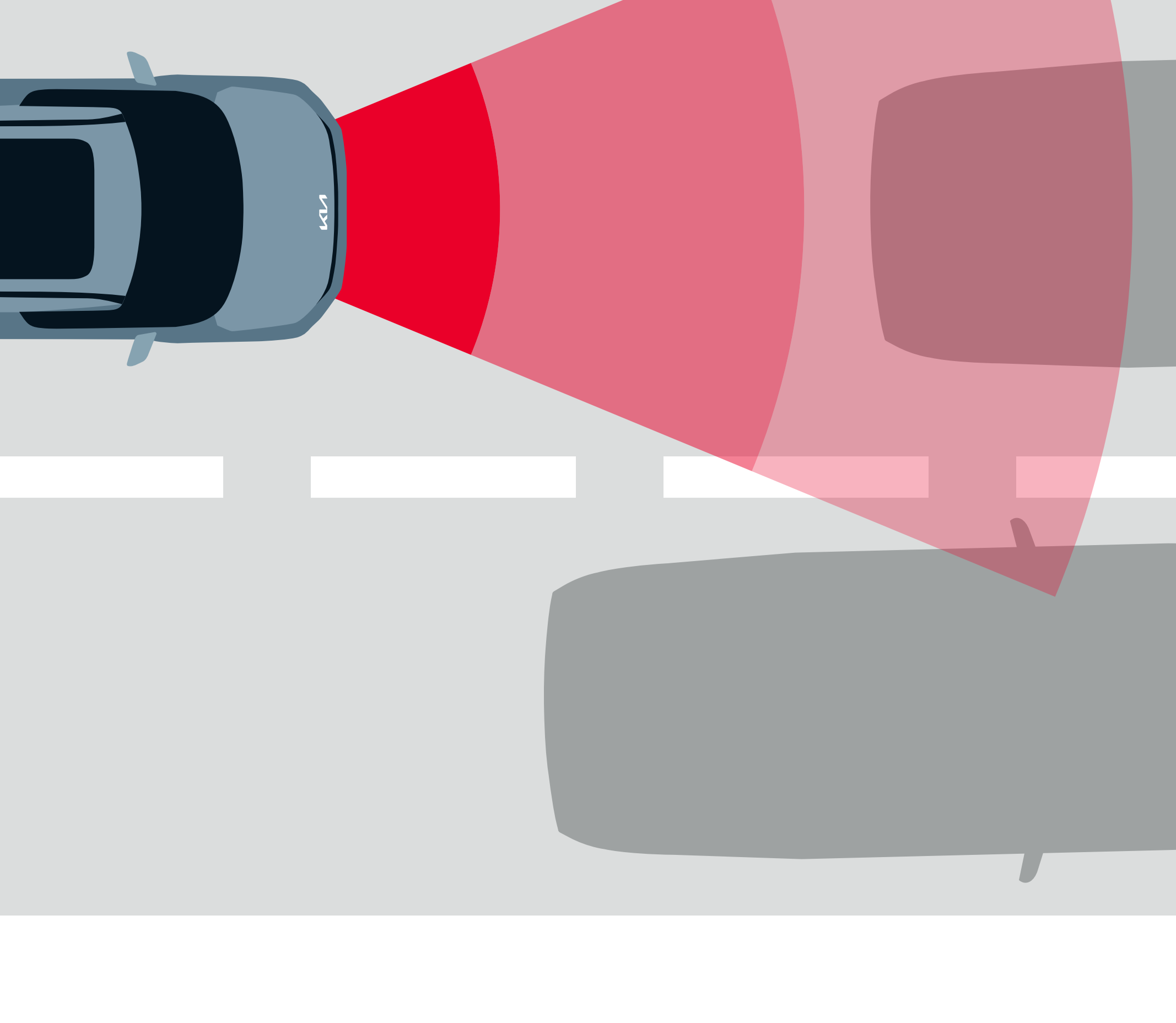
Pheromones.

Ants sense biological substances called pheromones to maintain their speed and the distance from the ant in front. This helps them stay on track and avoid traffic jams.



SCC is

an innovative technology that uses front camera and front radar to enhance driving convenience, safety, and efficiency.



How to activate SCC

1 Press the **Driving Assist button** to activate SCC. The SCC speed will be set to the current driving speed.



2 Raise the **switch** in the + direction or lower it in the - direction to adjust to your desired speed.



3 Press the **Vehicle Distance button** repeatedly to adjust the distance to the vehicle in front.



How to deactivate SCC



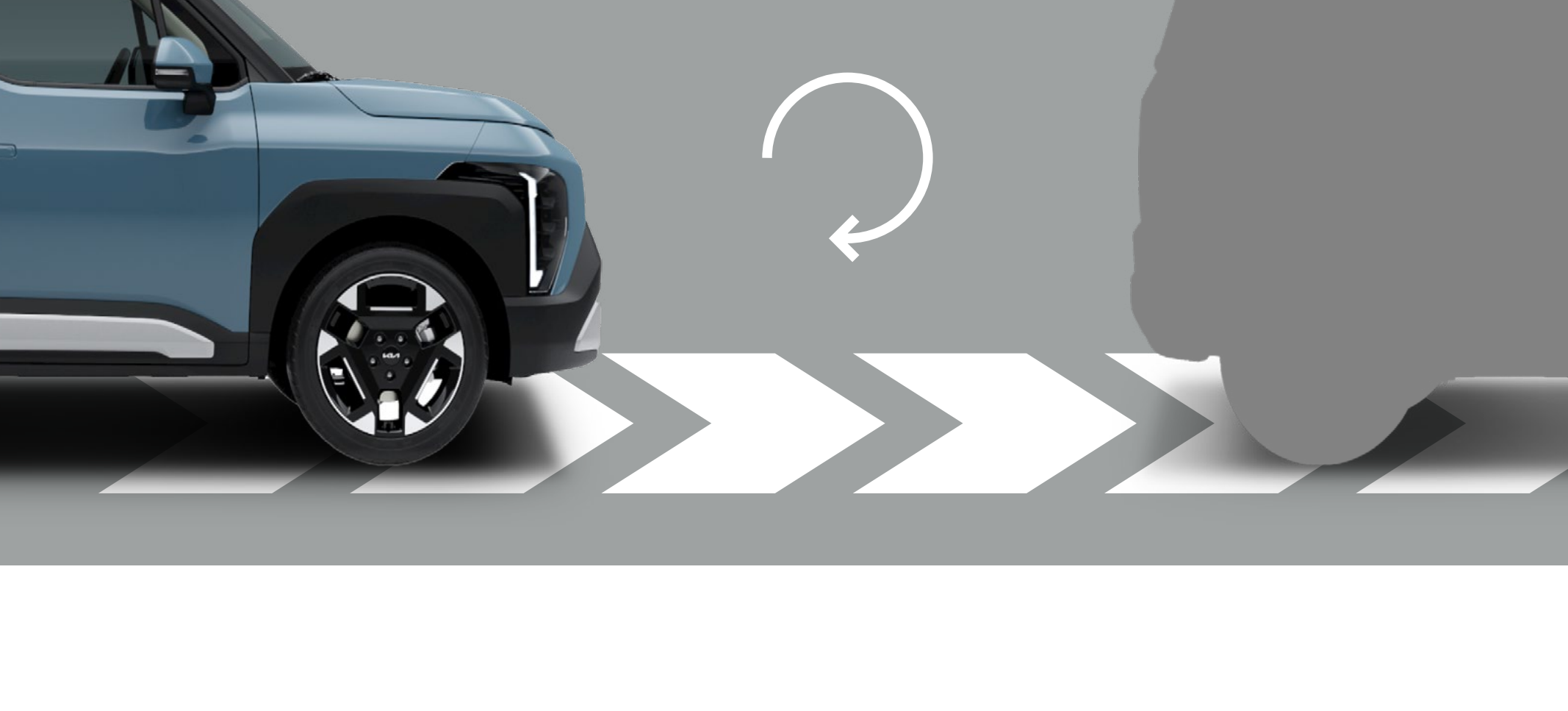
Press the **Driving Assist button** to deactivate SCC.



Point 1. Convenience

Automatic acceleration and deceleration

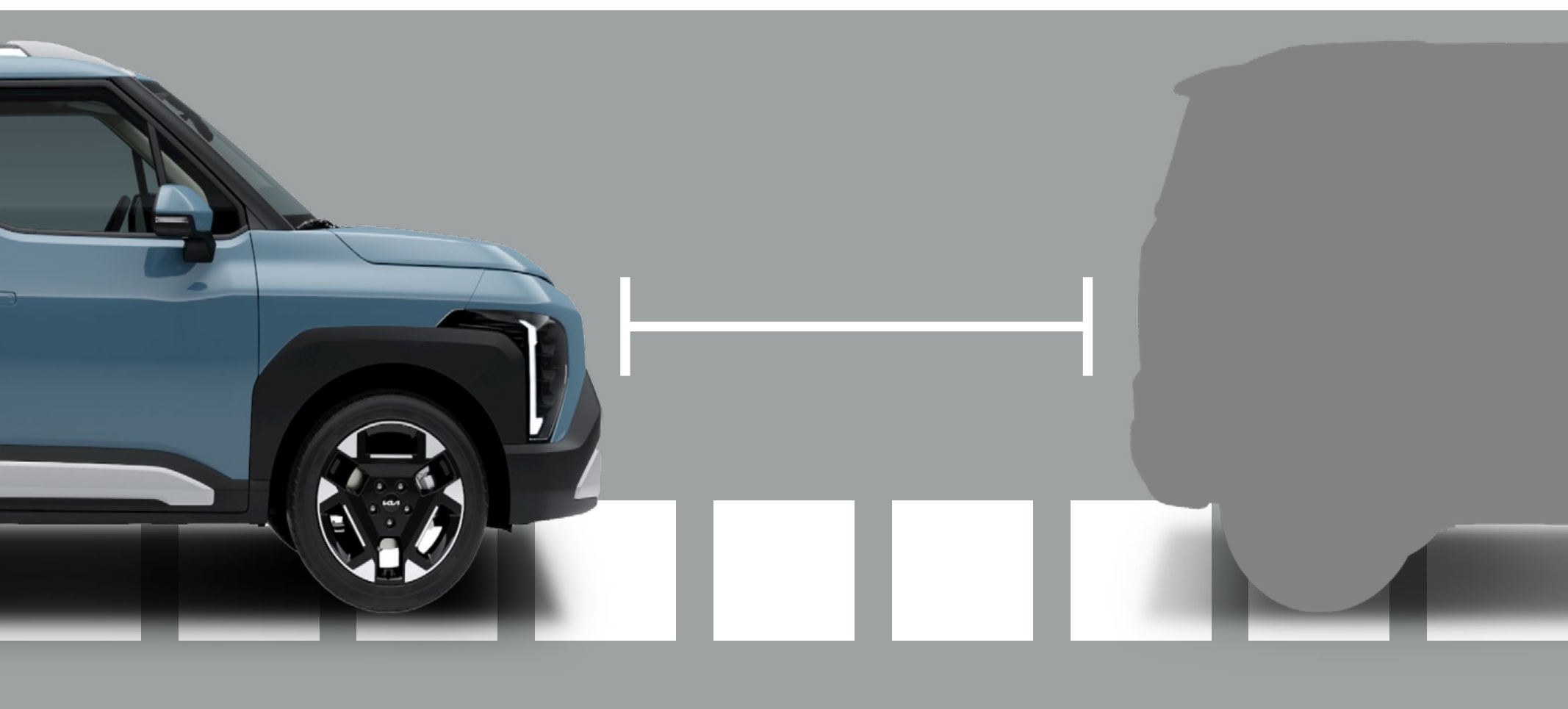
When the vehicle in front stops, so will yours. When it resumes driving, yours will too.



Point 2. Safety

Prevent accidents by maintaining a safe distance

SCC automatically maintains a safe following distance. If it detects sudden braking, it will slow down or even stop your vehicle to help prevent an accident.



Point 3. Efficiency

Maximise driving efficiency by maintaining a consistent speed

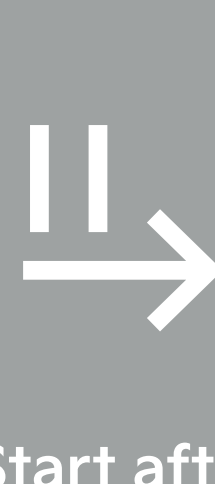
On motorways or during long journeys, it reduces driving time and fatigue whilst enhancing fuel efficiency.



Maintain a consistent speed
Prevent unnecessary acceleration and deceleration



Adjust the distance to maintain to the vehicle in front
Minimise sudden braking and acceleration

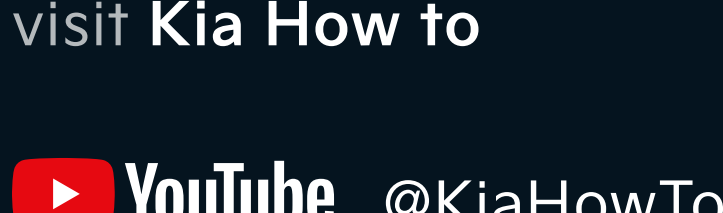


Start after automatic stops
Smooth start after stops

How is your experience with SCC, which offers both safety and convenience?

Kia will continue to develop new technologies for safe driving.

For more information about Kia, visit **Kia How to**



The criteria and details may differ depending on the options and specifications of each individual vehicle, and may vary according to regional regulations, driving conditions, the actual condition of the vehicle, and external factors. The company shall not be held legally responsible for any injuries, damage, or other issues resulting from user negligence or improper handling while operating or inspecting the vehicle in accordance with CarNews. For more information, please refer to the owner's manual, and seek professional assistance whenever necessary.