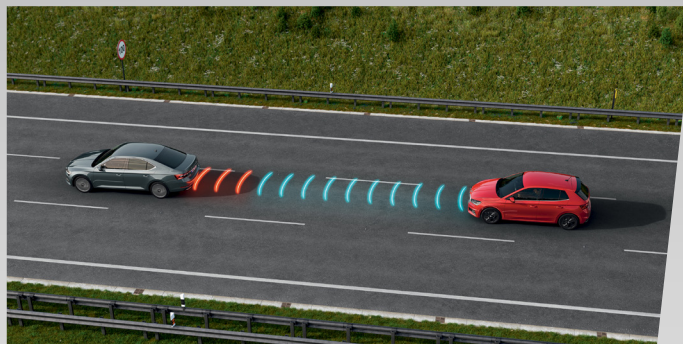
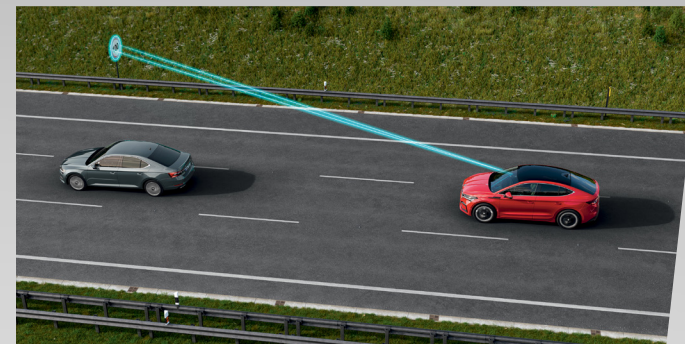


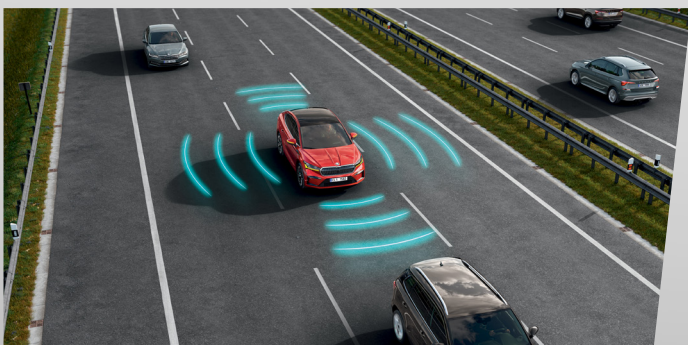
Adaptive Lane Assist uses the multifunction camera on the windscreen. It helps to keep the vehicle in lane by adjusting the steering whenever necessary. The system is also able to identify the edge of the road and temporary lane markings, for example, in road works.



Adaptive Cruise Control (ACC) keeps the car at a constant safe distance from vehicles in front. For cars with DSG and the OCTAVIA also in combination with manual transmission, ACC includes Stop&Go, automatically adjusting the speed to the vehicle in front and braking to a standstill if necessary. The ACC's predictive function uses images from the windscreen camera and data from the navigation system to detect speed limits and bends and automatically adjust the speed.



Traffic Sign Recognition For cars with a navigation system, this assistance system matches recognised traffic signs to data from the navigation system.



Emergency Assist If the driver becomes incapacitated, e.g. for health reasons, Emergency Assist brings the vehicle safely to a halt and activates the hazard warning lights. Emergency Assist is available for vehicles with DSG. Emergency Assist is not available for the FABIA, SCALA and KAMIQ model series.



Traffic Jam Assist is available for vehicles with DSG and the OCTAVIA also in combination with manual transmission. The system automatically starts and brakes the car in heavy traffic.



The 3D display for assistance systems shows objects around the vehicle captured by the multifunction camera in the Virtual Cockpit. Available for the OCTAVIA and ENYAQ iV.