

All manuals > E-Class Sedan January... > Function of Active St...

Search through this m...



Oriving and parking

Function of 4MATIC

Vehicle towing instructions

- Driving ~
- DYNAMIC

 SELECT
- Automatic variansmission
- Refueling ~
- Charging the high-voltage battery (plug-in hybrid)
- Parking ~
- Driving and driving safety systems

Driving systems and your responsibility

Function of Active Stop-and-Go Assist

Active Stop-and-Go Assist helps you in traffic jams on multi-lane roads with separated roadways by automatically pulling away within up to 60 seconds and with moderate steering maneuvers. It orients itself using the vehicle in front and lane markings. Active Stop-and-Go Assist automatically maintains a safe distance from the vehicle in front and vehicles cutting in.

Active Stop-and-Go Assist requires you, as the driver, to keep your hands on the steering wheel at all times so that you can intervene at any time to correct the course of the vehicle and keep it in the lane.

Observe the notes on driving systems and your responsibility;
 you may otherwise fail to recognize potential dangers (<u>Driving</u>
 <u>systems and your responsibility</u>).

Active Stop-and-Go Assist will activate automatically when all the following conditions are met:

- You are in a traffic jam on a highway or major high-speed road.
- Active Distance Assist DISTRONIC is activated and active (Operating Active Distance Assist DISTRONIC).
- Active Brake Assist is available (<u>Function of Active Brake Assist</u>).
- Active Steering Assist is switched on and active (Activating/deactivating Active Steering Assist).
- You are traveling at a speed no greater than 35 mph (60 km/h).



and cameras

Overview of driving systems and driving safety systems

Function of ABS

Function of BAS

Function of EBD

Function of STEER CONTROL

Function of Hill Start Assist

Function of Active Emergency Stop Assist

ESP® (Electronic Stability Program)

HOLD function 🗸

Valet service
mode

Beginner driver \checkmark mode

ATTENTION

ASSIST

Speed control
cruise control

System limits

 The system limits of Active Distance Assist DISTRONIC and Active Steering Assist apply to Active Stop-and-Go Assist.

Was this article helpful?

Your feedback will help us improve our articles.





Related articles

Driving systems and your responsibility

Function of Active Steering Assist

Activating/deactivating Active Steering Assist

Function of Active Distance Assist DISTRONIC

Operating Active Distance Assist DISTRONIC



DISTRONIC

Function of Active Distance Assist DISTRONIC

Operating Active
Distance Assist
DISTRONIC

Function of Active Speed Limit Assist

Function of route-based speed adaptation

Setting Active
Distance Assist
DISTRONIC
driving styles

Function of Active Stop-and-Go Assist

Active Steering
Assist

Active Lane
Change Assist

Active Brake
Assist

Traffic Sign
Assist

Blind Spot Assist and



Active Lane	\
Keeping Assist	

AIRMATIC ~

AMG RIDE CONTROL

- Rear view camera
- 360° camera
- Parking Assist VPARKTRONIC
- Active Parking
 Assist
- Remote Parking

 Assist
- Maneuvering assistance
- Memory Parking ✓ Assist



Schedule Maintenance

Exemplary service for superior performance.



Roadside Assistance

Peace of mind 24/7.



Find a Dealer

Locate your nearest dealer.

Contact us

Specialized customer support.