

The Notes On Dynamic Radar Cruise Control System (Constant Speed Control Mode) Handling

- When the constant-speed control mode is selected in the Dynamic Dynamic radar cruise control system, the system does not determine whether a vehicle is present ahead, or the vehicle-to-vehicle distance to the vehicle ahead, unlike when the vehicle-to-vehicle control mode is selected. Therefore, the system will not sound the approach warning buzzer. Pay particular attention to the vehicle-to-vehicle distance to the vehicle ahead.

• If necessary, decelerate the vehicle using the engine brake or foot brake after performing a cancel operation.

- Do not operate the constant-speed mode of the cruise control system under the conditions listed below. Failure to observe this precaution could lead to an unforeseen accident.

• Keep the main switch OFF if you are not using the constant-speed control mode of the cruise control system.
• Pay particular attention to the increase in the vehicle speed when you drive the vehicle downhill under the control of the constant-speed control mode of the cruise control system. (If the vehicle speed gets too high, cancel the cruise control. Then, apply the engine brake by shifting down, in order to decelerate the vehicle.)

- After the constant-speed control mode of the cruise control system has been canceled, press the RESUME/+ switch to resume control. While driving at a constant speed with cruise control, press the RESUME/+ switch to increase the speed (acceleration control).
- If the cruise operation/warning indicator light blinks while driving in the constant-speed control mode of the cruise control system, turn the main switch OFF. Then, perform the set operation again.

• If you are unable to set a vehicle speed, or if it gets canceled immediately after you have set it, the Dynamic Dynamic radar cruise control system may be malfunctioning. This will not affect your ordinary driving, but you should take it to a dealer to have it inspected.

- Do not operate the vehicle with the constant-speed control mode of the cruise control system under any of the conditions listed below. Failure to observe this precaution may prevent the vehicle from operating at a speed that suits the road conditions, or the wheels may spin, causing you to lose control of the vehicle, and lead to an unforeseen accident.

• Road with heavy traffic.
• Steep downhill.
• Sharp curve.
• Frozen or snow-covered road.
• Other slippery road surfaces.