

■ If the Parking Support Brake function has operated

If the vehicle is stopped due to operation of the Parking Support Brake function, the Parking Support Brake system will be disabled and the PKSB OFF indicator will illuminate. If the Parking Support Brake operates unnecessarily, brake control can be canceled by depressing the brake pedal or waiting for approximately 2 seconds for it to automatically be canceled. Then, the vehicle can be operated by depressing the accelerator pedal.

■ Re-enabling the Parking Support Brake system

To re-enable the Parking Support Brake system when it is disabled due to operation of the Parking Support Brake function, either enable the system again (→P. 361), or turn the engine switch off and then back to IGNITION ON mode.

Additionally, if the object becomes no longer in the traveling direction of the vehicle or if the traveling direction of the vehicle changes (such as changing from moving forward to backing up, or from backing up to moving forward), the system will be re-enabled automatically.

■ If “PKSB Unavailable” and “Parking Assist Unavailable Clean Parking Assist Sensor” are displayed on the multi-information display and the PKSB OFF indicator is illuminating

- A sensor may be covered with ice, snow, dirt, etc. In this case, remove the ice, snow, dirt, etc., from the sensor to return the system to normal. If this message is shown even after removing dirt from the sensor, or shown when the sensor was not dirty to begin with, have the vehicle inspected at your Toyota dealer.
- A sensor may be frozen. Once the ice melts, the system will return to normal.
- Water may be continuously flowing over the sensor surface, such as in a heavy rain. When the system determines that it is normal, the system will return to normal.