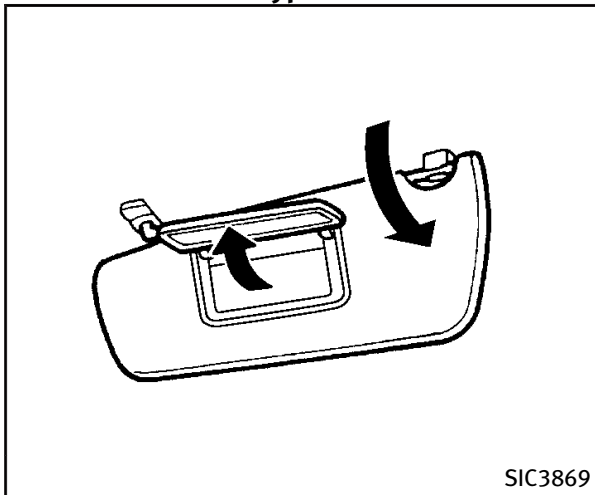


Type A



Type B

VANITY MIRROR

To use the front vanity mirror, pull down the sun visor and pull up the cover.

AUTOMATIC DRIVE POSITIONER (if so equipped)

The automatic drive positioner system has three features:

- Entry/exit function (Automatic Transmission Sedan models)
- Seat synchronization function
- Memory storage

ENTRY/EXIT FUNCTION (Automatic Transmission Sedan models)

This system is designed so that the driver's seat and steering column will automatically move when the automatic transmission selector lever is in the P (Park) position. This allows the driver to get into and out of the driver's seat more easily.

The driver's seat will slide backward and the steering wheel will move up when the driver's door is opened with the ignition switch in the LOCK position.

The driver's seat and steering wheel will return to the previous positions when one of the following is operated:

- When the ignition switch is pushed to the ACC position after the driver's door is closed.
- When the ignition switch is pushed to the ON position.
- When the Intelligent Key is inserted into

the port after the driver's door is closed.

The driver's seat will not return to the previous positions if the seat or steering adjusting switch is operated when the seat is at the exit position.

Cancel or activate entry/exit function

The selector lever must be in the P (Park) position with the ignition switch in the OFF position.

The entry/exit function can be activated or canceled by pressing and holding the SET switch for more than 10 seconds.

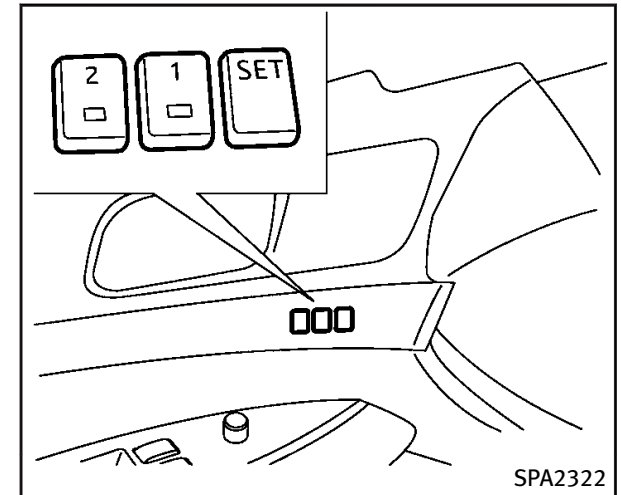
The indicator lights on the memory switches (1 and 2) will blink once when the function is canceled, and the indicator lights will blink twice when the function is activated. Note that the indicator lights may illuminate after 5 seconds while holding the SET switch. This indicates readiness for linking the Intelligent Key to a stored memory position. Keep the SET switch pressed for more than 10 seconds to turn on or off the entry/exit function.

The entry/exit function can also be activated or canceled if the "Lift Steering Wheel on Exit" key or "Slide Driver Seat

Back on Exit" key is turned to ON or OFF in the "Comfort" settings. (See "Vehicle information and settings" (P.4-9).)

Initialize entry/exit function

If the battery cable is disconnected, or if the fuse opens, the entry/exit function will not work though this function was set on before. In such a case, after connecting the battery or replacing with a new fuse, open and close the driver's door more than two times after the ignition switch is turned from the ON position to the LOCK position. The entry/exit function will be activated.



SEAT SYNCHRONIZATION FUNCTION

The seat synchronization function automatically adjusts the positions of the steering wheel and outside mirrors when the seat is adjusted using the power seat switches.

However, the steering wheel and outside mirrors will not move if the seat is adjusted over the maximum thresholds. The system considers that the steering wheel and outside mirror adjustments are not necessary because the seat may not be adjusted for the driving position. Note that the function is set to disabled as the factory default setting.

The seat synchronization function operates under the following conditions:

- The ignition switch is in the ON position.
- The selector lever is in the P (Park) position (Automatic Transmission models) or the parking brake is applied (Manual Transmission models).
- The seatback is raised (Coupe).

If the outside mirrors or the steering wheel reaches its maximum adjustment, the function is automatically disabled. Restart the function by selecting a previously stored seat memory position using the memory switches (1 or 2). An Intelligent Key that was previously linked to the stored seat memory can also be used to restart the function.

If a seat position was not previously stored in the seat memory, restart the function by adjusting the steering wheel and outside mirrors manually for your best driving position and then drive the vehicle above 4 MPH (7 km/h).

Cancel or activate seat synchronization function

For Automatic Transmission models:

The selector lever must be in the P (Park) position with the ignition switch in the ACC position.

For Manual Transmission models:

The parking brake must be applied with the ignition switch in the ACC position.

The seat synchronization function can be activated or canceled by pushing and holding the SET switch for more than 10 seconds while the ignition switch is in the ACC position.

The indicator lights on the memory switches (1 and 2) will blink once when the function is canceled, and the indicator lights will blink twice when the function is activated. Note that the indicator lights may illuminate after 5 seconds while holding the SET switch. This indicates readiness for linking the Intelligent Key to a stored memory position. Keep the SET switch pushed for more than 10 seconds to turn on or off the seat synchronization function.

MEMORY STORAGE

Two positions for the driver's seat, steering column and outside mirrors can be stored in the automatic drive positioner memory. Follow these procedures to use the memory system.

1. Automatic transmission models:

Move the selector lever to the P (Park) position.

Manual transmission models:

Apply the parking brake.

2. Raise the seatback (Coupe).
3. Push the ignition switch to the ON position.
4. Adjust the driver's seat, steering column and outside mirrors to the desired positions by manually operating each adjusting switch. For additional information, see "Seats" (P.1-2) and "Tilt/telescopic steering" (P.3-25) and "Outside mirrors" (P.3-29).
5. Push the SET switch and, within 5 seconds, push the memory switch (1 or 2) fully for at least 1 second.


The indicator light for the pushed memory switch will stay on for approximately 5 seconds after pushing the


switch.

If memory is stored in the same memory switch, the previous memory will be deleted.

Linking Intelligent Key to a stored memory position

The Intelligent Key can be linked to a stored memory position with the following procedure.

1. Follow the steps for storing a memory position.
2. While the indicator light for the memory switch being set is illuminated for 5 seconds, push the  button on the Intelligent Key. If the indicator light blinks, the Intelligent Key is linked to that memory setting.

Push the ignition switch to the OFF position, and then push the  button on the Intelligent Key. The driver's seat, steering wheel and outside mirrors will move to the memorized position.

Confirming memory storage

- Push the ignition switch to the ON position and push the SET switch. If the main memory has not been stored, the indicator light will come on for

approximately 0.5 second. When the memory has stored in position, the indicator light will stay on for approximately 5 seconds.

- If the battery cable is disconnected, or if the fuse opens, the memory will be canceled. In this case, reset the desired position using the previous procedure.
- If optional Intelligent Keys are added to your vehicle, the memory storage procedure to switch 1 or 2 and linking Intelligent Key procedure to a stored memory position should be performed again for each Intelligent Key. For additional Intelligent Key information, see "Keys" (P.3-2).

Selecting the memorized position

1. Automatic transmission models:

Move the selector lever to the P (Park) position.

Manual transmission models:

Apply the parking brake.

2. Raise the seatback (Coupe).
3. Use one of the following methods to move the driver's seat, the outside mirrors and the steering wheel.

- Push the ignition switch to the ON position and push the memory switch (1 or 2) fully for at least 1 second.
- Within 45 seconds of opening the driver's door, push the memory switch (1 or 2) fully for at least 1 second.

The driver's seat, steering column and outside mirrors will move to the memorized position with the indicator light flashing, and then the light will stay on for approximately 5 seconds.

For manual transmission models, the memory positions can be selected even when the engine is running. In this case, move the shift lever to the N (Neutral) position and apply the parking brake. Then, perform step 2.

SYSTEM OPERATION

The automatic drive positioner system will not work or will stop operating under the following conditions:

- When the vehicle speed is above 4 MPH (7 km/h).
- When the adjusting switch for the driver's seat and steering column is turned on while the automatic drive

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positioner is operating.

- When the memory switch 1 or 2 is not pushed for at least 1 second.
- When the seat, steering column and outside mirrors have already been moved to the memorized position.
- When no position is stored in the memory switch.
- When the parking brake is released (MT models).
- When the speed is above 4 MPH (7 km/h) while the parking brake is applied (MT models).

To restart the drive positioner system, move the parking brake to off and on.

- When the engine is started while moving the automatic drive positioner.
- When the AT selector lever is moved from the P (Park) position to any other position. (However, it will not be canceled if the switch is pushed while the seat and steering column are returning to the previous positions (entry/exit function).)
- When the driver's door remains open for more than 45 seconds and the ignition switch is not in the ON position.

- When the seatback is folded (Coupe).
- While the walk-in function operates (Coupe).
- The seat synchronization function is automatically disabled if the outside mirrors or steering wheel reaches its maximum adjustment.
- The seat synchronization function will not operate if the seat is adjusted over one of the following maximum thresholds:
 - Seat sliding: 3.0 in (76 mm)
 - Seatback reclining: 9.1 degrees
 - Seat lifter (rear side): 0.8 in (20 mm)

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