The indicator light on the button Turn either dial to adjust the angle and move the reclining switch.

Your vehicle is supplied with a screw-in recovery hook. To remove the cover, turn the fan control dial to the left or right to manually set the fan speed or allow the vehicle to automatically set the fan speed. The A/C will automatically turn on if not already on. This is done to help reduce window fogging.

When the selector lever is shifted from D to P (Park) position (automatic transmission) or N (Neutral) position (manual transmission), the shift indicator light will begin flashing about 60 seconds after the key is turned on. The light will remain on after the vehicle is started.

The engine RPM shift point may be set by the engine RPM shift indicator light (REV). The shift indicator light will begin flashing about 60 seconds after the key is turned on. The light will remain on after the vehicle is started.

When the selector lever is shifted from D to R (Reverse) position, the shift indicator light begins to flash. If the selector lever is positioned in R (Reverse) and the vehicle does not move, the shift indicator light remains on. The shift indicator light will also remain on in a reverse lock-out feature that prevents accidental selection of R (Reverse).

In 6-speed manual transmission-equipped vehicles, the shift lever is equipped with a reverse lock-out feature that prevents accidental selection of R (Reverse) (instead of 6th gear). When Shifting Down

1. Make sure the area is clear of obstructions and that there is at least 6 feet of clearance above the vehicle.

2. Step on the brake pedal.

3. Step on the brake pedal.

4. Release the lever to lock the soft top in the fully open and stowed position.

5. Press and hold the cancel switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

6. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

7. Step on the brake pedal.

8. Press the safety switch (silver) forward to unlatch the top.

9. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

10. Step on the brake pedal.

11. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

12. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

13. Step on the brake pedal.

14. Press and hold the safety switch (silver) forward to unlatch the top.

15. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

16. Step on the brake pedal.

17. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

18. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

19. Step on the brake pedal.

20. Press and hold the safety switch (silver) forward to unlatch the top.

21. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

22. Step on the brake pedal.

23. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

24. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

25. Step on the brake pedal.

26. Press and hold the safety switch (silver) forward to unlatch the top.

27. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

28. Step on the brake pedal.

29. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

30. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

31. Step on the brake pedal.

32. Press and hold the safety switch (silver) forward to unlatch the top.

33. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

34. Step on the brake pedal.

35. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

36. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

37. Step on the brake pedal.

38. Press and hold the safety switch (silver) forward to unlatch the top.

39. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

40. Step on the brake pedal.

41. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

42. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

43. Step on the brake pedal.

44. Press and hold the safety switch (silver) forward to unlatch the top.

45. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

46. Step on the brake pedal.

47. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

48. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

49. Step on the brake pedal.

50. Press and hold the safety switch (silver) forward to unlatch the top.

51. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

52. Step on the brake pedal.

53. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

54. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

55. Step on the brake pedal.

56. Press and hold the safety switch (silver) forward to unlatch the top.

57. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

58. Step on the brake pedal.

59. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

60. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

61. Step on the brake pedal.

62. Press and hold the safety switch (silver) forward to unlatch the top.

63. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

64. Step on the brake pedal.

65. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

66. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

67. Step on the brake pedal.

68. Press and hold the safety switch (silver) forward to unlatch the top.

69. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

70. Step on the brake pedal.

71. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

72. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

73. Step on the brake pedal.

74. Press and hold the safety switch (silver) forward to unlatch the top.

75. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.

76. Step on the brake pedal.

77. Press and hold the safety switch (black) located in the center of the top latch lever. Push the top latch lever forward to unlatch the top.

78. The soft top operates when the ignition key is in the ON position or the 350Z Roadster is started while the soft top is in the OPEN position.
# Instrument Panel Features

- **Steering Wheel Switches for Audio**
  - FM / AM / SAT Radio with Compact Disc (CD) Changer (if so equipped)
  - Windshield Wiper/Washer Switch
  - Trip Computer Mode/Setting Buttons

- **Windshield Wiper/Washer Controls**
  - The wipers automatically wipe several times.
  - Flow speed – Wipers operate at a continuous low speed.
  - High speed – Wipers operate at a continuous high speed.
  - Wash – Pull the lever toward you. Wipers automatically wipe several times.

- **Headlight and Turn Signal Switch**
  - Move the headlight control switch up or down to signal the turning direction.
  - Turn on the headlights. All other lights remain on.
  - To turn off the TCS, push the switch again or restart the engine and the system will operate normally.
  - Push the switch for more than 1.5 seconds to seek the next or previous radio station.
  - Press the switch for less than 1.5 seconds to return to the beginning of a CD track or skip to the next track.

- **Turning the Time Control**
  - To turn the time control.
  - Also, the intermittent operation speed varies in accordance with the vehicle speed. (For example, when the vehicle speed is less than 6 mph, the intermittent headlight operation speed is reduced.)

- **Turn Signal Switch**
  - When the indicator light begins to flash, but the headlight control switch
  - To turn the indicator light on or off; if you turn off the main switch, the

- **Traction Control System (TCS)**
  - Pressing the ACCEL/RES button for more than 1.5 seconds to seek the

- **Operating the RPM Shift Feature (REV)**
  - The engine output to reduce wheel spin.
  - The engine

- **Cruise Control**
  - The button to engage the
  - The engine

- **Turn Off the TCS and the TCS OFF Switch**
  - The indicator light will illuminate.

- **Radio Memory Change**
  - Push the memory change switch.
  - To change the play pattern of the CD, press the

- **System Controls**
  - When the ignition switch is in the ON position.
  - When the ignition switch is in the OFF position.

- **Programming the Satellite Radio (if so equipped)**
  - The satellite radio is always available.
  - The display will be used to select the

- **CD Changer (if so equipped)**
  - Insert 6 CDs in the CD changer in succession, press the LOAD button for more than 1.5 seconds.
  - Pressing the LOAD button for more than 1.5 seconds until the
  - Pressing the

- **Audio Pilot**
  - Adjust the BASS, TREBLE, FADE, BALANCE and AUDIO PILOT by pressing the

- **Rear Window Switches for Audio Controls**
  - Upon initial power-on, the display will show
  - The CD will

- **Rear-View Camera System (if so equipped)**
  - The rear view of the

- **Clock Settings**
  - The upper right corner of the screen. The clock is automatically adjusted by the

- **CD Memory Function**
  - When the

- **Maintenance**
  - To remind you that maintenance needs to be performed.

- **CD Changer (if so equipped)**
  - Insert 6 CDs in the CD changer in succession, press the LOAD button for more than 1.5 seconds.

- **Manual Mode Switch**
  - Push the switch for more than 1.5 seconds to seek the

- **Function Settings**
  - The following options are available:

- **Audio Switches**
  - The volume can be set to

- **Rear Window Switches for Audio Controls**
  - When the ignition switch is in the ON position.

- **ON (Power) on/off**
  - To turn the audio system on or off.

- **Audio Switches**
  - When the ignition switch is in the ON position.

- **Function Settings**
  - The following options are available:

- **Rear Window Switches for Audio Controls**
  - When the ignition switch is in the ON position.

- **ON (Power) on/off**
  - To turn the audio system on or off.

- **Audio Switches**
  - When the ignition switch is in the ON position.

- **Function Settings**
  - The following options are available:

- **Rear Window Switches for Audio Controls**
  - When the ignition switch is in the ON position.

- **ON (Power) on/off**
  - To turn the audio system on or off.

- **Audio Switches**
  - When the ignition switch is in the ON position.

- **Function Settings**
  - The following options are available:

- **Rear Window Switches for Audio Controls**
  - When the ignition switch is in the ON position.

- **ON (Power) on/off**
  - To turn the audio system on or off.

- **Audio Switches**
  - When the ignition switch is in the ON position.

- **Function Settings**
  - The following options are available:
Push the button toward the left to scroll and release.

To initiate cruise control, press the STEERING WHEEL WINDSHIELD WIPER/WASHER SWITCH WINDSHIELD WIPER/WASHER CONTROLS.

The vehicle should be driven with the Traction Control System (TCS) Off Switch.

(With satellite radio) AM, FM1, FM2, SAT1, SAT2 and CD changer.

(Without satellite radio) AM, FM1, FM2, and CD or CD changer.

To access the following clock settings:

- Date
- Time
- Time Zone
- Daylight Savings Time
- Offset adjust

To fast forward or rewind a CD track, press the SEEK/TRACK button. To find the next broadcasting station, press the SEEK/TRACK button. To change the play pattern of the CD, press the RPT button.

The ignition switch on. Then press the side of the maintenance button, select the “Clock” key and press the ENTER button.

Select switch to change:

- Band
- Folder
- CD-R, and CD-RW discs. Each disc can have a maximum of 8 folder levels and 255 folders. A disc can have a maximum of 99 tracks. (The vehicle is stuck in mud or snow, TCS reduces the engine power.)

To change a broadcast station, turn the dial or the SEEK/SCAN button for less than 1.5 seconds, or continue pressing the SEEK/SCAN button to change the station continuously. When the SEEK/SCAN button is pushed more than one time, it jumps to the next station.

To scan quickly through each broadcasting station, press the TUNE/REW/FF button. To scan through the entire broadcast band, press the TUNE/REW/FF button again for more than 1.5 seconds, or until the broadcast station stops. To return to the previous broadcasting station, press the TUNE/REW/FF button again for less than 1.5 seconds to change the scan frequency.

To change the play pattern of the CD, press the RPT button. Each time the button is pressed, the CD will repeat the entire CD. (The vehicle is stuck in mud or snow.)

To scan quickly through each broadcasting station, press the TUNE/REW/FF button. To scan through the entire broadcast band, press the TUNE/REW/FF button again for more than 1.5 seconds, or until the broadcast station stops. To return to the previous broadcasting station, press the TUNE/REW/FF button again for less than 1.5 seconds to change the scan frequency.
Clutch lever: If the clutch lever is disengaged, the RPM will increase during down-shifting and will be limited to the engine's lower RPM range. Also, the clutch lever is not disengaged if the engine's RPM is too high. If the RPM reaches the limit during down-shifting, the engine's RPM will not be increased.

Speedometer: The speedometer indicates the speed of the vehicle. The speedometer is connected to the engine's RPM and is used to determine the vehicle's speed. The speedometer is also used to determine the vehicle's fuel consumption.

Engine Oil Pressure: The engine oil pressure is the amount of force required to move the oil through the engine. The engine oil pressure is controlled by the oil pressure sensor, which is connected to the engine's RPM. The engine oil pressure is also used to determine the engine's efficiency and performance.

Clock Settings: The clock settings can be accessed by pressing the “CLOCK” button on the control panel. The clock settings are used to set the time and date. The clock settings can also be accessed by pressing the “TIME” button on the control panel.

MP3 Playback: The MP3 playback is used to play back MP3 files. The MP3 playback is accessed by pressing the “MP3” button on the control panel. The MP3 playback is also used to play back audio files.

Clock Format: The clock format is used to display the clock in either 12-hour or 24-hour format. The clock format is accessed by pressing the “CLOCK FORMAT” button on the control panel. The clock format is also used to display the time and date.

Audio Pilot: The Audio Pilot is used to adjust the sound quality of the audio system. The Audio Pilot is accessed by pressing the “AUDIO PILOT” button on the control panel. The Audio Pilot is also used to adjust the sound quality of the audio system.

 rapide
WINDSHIELD WIPER/WASHER CONTROLS

- Headlights:
  - The "LAMP" button for less than 1.5 seconds to select the high beam. The blue indicator light goes on.
  - The "LAMP" button for more than 1.5 seconds to select the low beam. The blue indicator light goes off.

- Wipers:
  - Select the high speed by pushing the "WIPER" button. The blue indicator light will come on.
  - To change the intermittent operation speed, push the "WIPER" button for less than 1.5 seconds to return to the beginning of a CD track or skip to the next track.
  - The intermittent operation speed can be adjusted by turning the "WIPER" button.

- CRUISE CONTROL
  - To turn on the cruise control, push the Cruise Control switch. The indicator light will come on.
  - To change the speed, use the "ACCEL/RES" button. The system will operate normally.
  - To cancel cruise control, press the "CANCEL" button.
  - To turn off the cruise control, push the "CANCEL" button again or restart the engine.

- TRUCK COMPUTER MODE/SETTING BUTTONS
  - The trip computer may be used to check items such as fuel, average mileage and speed, elapsed time and maintenance of your vehicle.
  - The Maintenance screen will display the maintenance needs to be performed.
  - The "INFO" button will display additional information (for example: Title, Artist name).
  - The "RPT" button will display the radio frequency.

- GPS SYSTEM
  - The Tire Pressure Monitoring System (TPMS) indicator will come on when the tire pressure is too low.
  - The "INFO" button will display the TPMS warning.
  - The "RPT" button will display the TPMS warning.

- AUDIO SYSTEM
  - To turn the audio system on or off, push the "PWR" switch.
  - To change the band, use the "RADIO BAND SELECT" button.
  - To fast forward or rewind a CD track, press the "SEEK/TRACK" button.
  - To insert a CD in the CD changer, press the "CD-CHANGER" button.
  - To adjust the digital clock display, press the "INFO" button.
  - To access the following clock settings:
    - Time Zone – Choose the time zone.
    - Offset adjust – Adjust the time by increasing or decreasing per minute.
    - Date – Enter the current date.
    - Time – Enter the current time.
    - Daylight Savings Time – Choose the daylight savings time adjustment.
    - Auto Daylight Savings – Choose the auto daylight savings time adjustment.

- INSTRUMENT PANEL
  - To turn the turn signals on or off, push the "TURN SIGNAL SWITCH".
  - The indicator light will come on.
  - To signal a lane change, move the headlight control switch up or down to the L (left) position.
  - The indicator light will go off.

- HEADLIGHT AND TURN SIGNAL BUTTONS
  - The vehicle should be driven with the Traction Control System (TCS) off.
  - To turn on the TCS, push the "TCS OFF" switch.
  - The indicator light will come on.

- TRACTION CONTROL SYSTEM (TCS) OFF SWITCH
  - The ignition switch must be in the ON (fuel), average mileage and speed, elapsed time and maintenance of your vehicle.
  - The Maintenance screen will display the maintenance needs to be performed.
  - The "INFO" button will display additional information (for example: Title, Artist name).
  - The "RPT" button will display the TPMS warning.

- GPS SYSTEM
  - The Tire Pressure Monitoring System (TPMS) indicator will come on when the tire pressure is too low.
  - The "INFO" button will display the TPMS warning.
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  - To access the following clock settings:
    - Time Zone – Choose the time zone.
    - Offset adjust – Adjust the time by increasing or decreasing per minute.
    - Date – Enter the current date.
    - Time – Enter the current time.
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- HEADLIGHT AND TURN SIGNAL BUTTONS
  - The vehicle should be driven with the Traction Control System (TCS) off.
  - To turn on the TCS, push the "TCS OFF" switch.
  - The indicator light will come on.

- TRACTION CONTROL SYSTEM (TCS) OFF SWITCH
  - The ignition switch must be in the ON (fuel), average mileage and speed, elapsed time and maintenance of your vehicle.
**INSTRUMENT PANEL FEATURES**

**INSTRUMENT PANEL DISPLAY**
- Headlight and turn signal control
- FM / AM / SAT radio with compact disc (CD) changer (if so equipped)
- To establish a faster or slower cruising speed, press the cruise control button.
- The trip computer may be used to check items such as fuel, average mileage and speed, elapsed time and distance.
- The maintenance of your vehicle.
- Nissan, the Nissan Brand Symbol, “SHIFT_” tagline, Z and Nissan model names are Nissan trademarks.

**CONTROL PANEL DISPLAY**
- BRIGHTNESS CONTROL
- INSTRUMENT PANEL FEATURES
- 01 SIGNAL CONTROL
- 02 SOFT TOP OPERATING
- 03 AUDIO CONTROL
- 04 OPENER SWITCH
- 05 INFO BUTTON
- 06 LSR BUTTON
- 07 TRUST BUTTON
- 08 RPT BUTTON
- 09 SEEK/TRACK
- 10 SCAN
- 11 TUNE
- 12 RADIO BAND SELECT
- 13 TUNING DIAL
- 14 SEEK/TRACK BUTTON
- 15 SCAN BUTTON
- 16 RPT BUTTON
- 17 RPT
- 18 SCAN
- 19 TUNE
- 20 RADIO BAND SELECT
- 21 TUNING DIAL
- 22 SEEK/TRACK BUTTON
- 23 SCAN BUTTON
- 24 RPT BUTTON
- 25 RPT
- 26 SCAN
- 27 TUNE

**CRUISE CONTROL**
- To turn cruise control off, press the CRUISE CONTROL button.
- CRUISE CONTROL does not latch.
- CD or CD changer
- CD or CD changer disc change – Push the tuning switch up or down for more than 1.5 seconds to change the playing disc up or down.
- MP3 folder change – Push the tuning switch up or down for more than 1.5 seconds to change the playing disc up or down.
- CD or CD changer track change – Push the tuning switch up or down for more than 1.5 seconds to change the playing disc up or down.
- MP3 playback (if so equipped)
- NISSAN 350Z

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- Headlight and turn signal control
- FM / AM / SAT radio with compact disc (CD) changer (if so equipped)
- To establish a faster or slower cruising speed, press the cruise control button.
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**CONTROL PANEL DISPLAY**
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- 04 OPENER SWITCH
- 05 INFO BUTTON
- 06 LSR BUTTON
- 07 TRUST BUTTON
- 08 RPT BUTTON
- 09 SEEK/TRACK
- 10 SCAN
- 11 TUNE
- 12 RADIO BAND SELECT
- 13 TUNING DIAL
- 14 SEEK/TRACK BUTTON
- 15 SCAN BUTTON
- 16 RPT BUTTON
- 17 RPT
- 18 SCAN
- 19 TUNE
- 20 RADIO BAND SELECT
- 21 TUNING DIAL
- 22 SEEK/TRACK BUTTON
- 23 SCAN BUTTON
- 24 RPT BUTTON
- 25 RPT
- 26 SCAN
- 27 TUNE

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**AUTOMATIC TRANSMISSION**

- Push the selector lever to the left side of the shift lever to select drive range.
- Push the selector lever to the right side of the shift lever to select reverse range.
- Push the selector lever down to the center of the shift lever to select park range.
- Push the selector lever up to the center of the shift lever to select neutral range.

- When the selector lever is in the park range, the shift lever is in the center of the shift lever.
- When the selector lever is in the neutral range, the shift lever is in the center of the shift lever.
- When the selector lever is in the drive range, the shift lever is up to the center of the shift lever.
- When the selector lever is in the reverse range, the shift lever is down to the center of the shift lever.

- When shifting down, move the selector lever to the left side (higher range) or while driving, the transmission enters the first reverse range.
- When shifting up, move the selector lever to the right side (lower range) or while driving, the transmission enters the second reverse range.

- When shifting up, move the selector lever to the right side (higher range) or while driving, the transmission enters the third reverse range.
- When shifting down, move the selector lever to the left side (lower range) or while driving, the transmission enters the second reverse range.

- When shifting up, move the selector lever to the right side (higher range) or while driving, the transmission enters the third reverse range.
- When shifting down, move the selector lever to the left side (lower range) or while driving, the transmission enters the second reverse range.

- When shifting up, move the selector lever to the right side (higher range) or while driving, the transmission enters the third reverse range.
- When shifting down, move the selector lever to the left side (lower range) or while driving, the transmission enters the second reverse range.

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- When shifting down, move the selector lever to the left side (lower range) or while driving, the transmission enters the second reverse range.

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- When shifting down, move the selector lever to the left side (lower range) or while driving, the transmission enters the second reverse range.
AUTOMATIC TRANSMISSION

- The engine RPM shift indicator light (REV) is located in the center of the meter.
- The shift indicator light will begin flashing about 500 RPM before a pre-set engine RPM is reached, the shift indicator light will stop flashing and the transmission will shift up automatically.
- The shift indicator may be set by the owner to any RPM of choice.
- When the selector lever is shifted from D to R, the transmission will shift into reverse.
- The meter will indicate the shift to P (Park) if the selector is shifted to R (Reverse) and the shift indicator light is off.
- Manual shift mode: when the ignition key is turned to the ON position, the meter indicates that the transmission is in the Neutral position (N).
- To cancel the shift indicator light, pull the shift lever to the Neutral position and push the lever to the center of the shift range display.
- At the bottom of the meter, the current shift range is displayed on the position indicator in the manual mode.
- The transmission automatically shifts down to 1st gear before the engine speed reaches 2000 RPM to prevent stalling.

DEFROSTING/DEFOGGING REAR WINDOW AND OUTSIDE HEATED MIRRORS

- The rear window defroster automatically turns off in approximately 15 minutes.
- The engine RPM shift indicator light (REV) is located in the center of the meter.
- The rear view mirror has two pivot points for adjustments.
- To install the recovery hook:
  - Release the pressure shown on the Tire and Loading Information label to turn the low tire pressure warning light off.
  - Pull the vehicle onto a flat bed for towing.
- In 6-speed manual transmission-equipped vehicles, the shift lever is equipped with:
  - (up) side. (Shifts to higher range.)
  - (down) side. (Shifts to lower range.)

FRONT SEAT ADJUSTMENTS

- Push the seatback tilt cancel switch to the OFF position, the seatback will move to the fully forward position.
- The passenger seat of the 350Z Roadster automatically tilts forward or backward to the desired position.
- Securely latch the top with the top latch and the indicator light turns off.
- Be sure the top is in the fully closed position before driving the vehicle.
- To open or close your soft top:
  1. Apply the parking brake and make sure the transmission is in the N (Neutral) position.
  2. Apply the parking brake and make sure the transmission is in the N (Neutral) position.
  3. Step on the brake pedal.
  4. Start the engine.
  5. Pull the top switch, the soft top will open or close automatically.

SOFT TOP OPERATION

- Raise, lower, or adjust the rear view mirror. Position the mirror to provide the best visibility through the rear vision window.
- Before opening or closing your soft top, refer to the Owner's Manual for detailed information.
- The power windows operate when the ignition key is in the ON position.
- The power windows have an automatic adjusting function. This ensures the windows close completely to help seal against wind noise and weather leaks.
- When the doors are closed, the windows lower slightly to avoid contact between the windows and the side roof panels.
- When the front doors are being opened or closed, the windows and the side roof panels move up or down with the doors.
- The front door power windows have an automatic adjusting function. This ensures the windows close completely to help seal against wind noise and weather leaks.
- When the ignition key is turned to the OFF position, the windows remain partially opened to allow the air to circulate through the vehicle.
- The power windows will operate the moment the ignition key is turned to the ON position. Before driving, check that all windows are closed completely.
- To stop the windows, turn the ignition switch to the OFF position. The windows will stop in the halfway position.
- The front door power windows will operate the moment the ignition key is turned to the ON position. Before driving, check that all windows are closed completely.
- To stop the windows, turn the ignition switch to the OFF position. The windows will stop in the halfway position.
Your vehicle is supplied with a screw-in recovery hook. The screw-in recovery hook tool is located in the bumper. Remove the recovery hook cover from the front bumper. Pulling the vehicle onto a flat bed for towing. The screw-in recovery hook tool is located in the bumper. Remove the recovery hook cover from the front bumper. Pulling the vehicle onto a flat bed for towing.

SWITCH: EXTEND/RETRACT

Install the recovery hook as shown in the photo. The switch controls the recovery hook. Push the safety switch (black) located in the center of the top to reactivate the power seatback tilt switch. Make sure the transmission is in the P (Park) position (automatic transmission) or in the N (Neutral) position (manual transmission).

IF THE RECOVERY HOOK IS USED, THE INSTALLATION INSTRUCTIONS WILL BE PROVIDED TO THE RECOVERY HOOK. THE RECOVERY HOOK MUST BE INSTALLED PROPERLY TO AVOID ANY INJURY OR DAMAGE TO THE VEHICLE. THE RECOVERY HOOK IS DESIGNED TO BE USED FOR TOWING OR TRANSPORTING THE VEHICLE. THE RECOVERY HOOK IS NOT DESIGNED TO BE USED FOR ANY OTHER PURPOSE.

ADDITIONAL FEATURES

AUTOMATIC TRANSMISSION

The engine RPM shift point may be set by the driver. The shift indicator light will begin flashing about 60 seconds after the key is turned on. The light will remain on after the engine is turned off, and it will indicate the need to shift gears. The shift indicator light will stop flashing when the engine reaches the selected shift point.

AUTOMATIC CLIMATE CONTROL

The indicator light on the button turns on. The light will remain on until the button is turned off. The indicator light is used to indicate when the air conditioning system is turned on or off. The light will remain on until the button is turned off. The indicator light is used to indicate when the air conditioning system is turned on or off.

AUTOMATIC TRANSMISSION

When shifting down, move the selector lever to the 1 (first) or 2 (second) range. When shifting up, move the selector lever to the 2 (second) or 3 (third) range. When shifting down, move the selector lever to the 1 (first) or 2 (second) range. When shifting up, move the selector lever to the 2 (second) or 3 (third) range.

In 6-speed manual transmission-equipped vehicles, the shift lever is equipped with + (up) and - (down) marks. Depress the shift lever down, then move it to the right and back into R (reverse). When shifting down, move the selector lever to the 1 (first) or 2 (second) range. When shifting up, move the selector lever to the 2 (second) or 3 (third) range.

MANUAL TRANSMISSION

The shift indicator light will begin flashing about 60 seconds after the key is turned on. The light will remain on after the engine is turned off, and it will indicate the need to shift gears. The shift indicator light will stop flashing when the engine reaches the selected shift point. The shift indicator light will begin flashing about 60 seconds after the key is turned on. The light will remain on after the engine is turned off, and it will indicate the need to shift gears. The shift indicator light will stop flashing when the engine reaches the selected shift point.

DEFROSTING/DEFOGGING REAR WINDOW AND OUTSIDE HEATED MIRRORS

The passenger seat of the 350Z Roadster automatically tilts forward using the power seat position switch. If the seatback tilt cancel switch is in the default position, the seatback will automatically tilt forward. When the doors are closed, the windows lower slightly to avoid contact between the doors and the indicator light turns off. Before opening or closing your soft top, make sure the transmission is in Park (automatic transmission) or Neutral (manual transmission). Securely latch the top with the top latch lever. The indicator light turns off.

FRONT SEAT ADJUSTMENTS

2. Apply the parking brake and make sure the engine is turned off. Ensure that there is at least 6 feet of clearance above the power seat and the indicator light turns off. 3. Step on the brake pedal. When the doors are closed, the windows lower slightly to avoid contact between the doors and the indicator light turns off.

What is the best visibility through the rear window.

MIRROR ADJUSTMENT

The passenger seat of the 350Z Roadster automatically tilts forward using the power seat position switch. If the seatback tilt cancel switch is in the default position, the seatback will automatically tilt forward. When the doors are closed, the windows lower slightly to avoid contact between the doors and the indicator light turns off. Before opening or closing your soft top, make sure the transmission is in Park (automatic transmission) or Neutral (manual transmission). Securely latch the top with the top latch lever. The indicator light turns off.
**AUTOMATIC TRANSMISSION**

- **Shift Pattern**
  - The shift pattern is located on the back of the shift knob (automatic transmission). The pattern is designed to indicate the correct gear for the speed of the vehicle.

- **Lock-out:**
  Move the sliding switch to the left side (IND).

- **Turn either dial to adjust the angle and speed:**
  Refer to your Owner’s Manual for detailed information.

- **Your vehicle is supplied with a screw-in recovery hook:**
  SCREW-IN RECOVERY HOOK

**DEFROSTING/DEFOGGING REAR WINDOW AND OUTSIDE HEATED MIRRORS**

- **A/C will automatically turn on:**
  When the A/C is turned off, the air intake button will automatically turn on (if not already on). To help reduce window fogging, turn the fan control dial to the left or right to manually set the fan speed.

- **Turn the temperature dial to the left or right to set the desired temperature:**
  Press the rear window defroster switch (Roadster only) and turn the temperature dial to the desired temperature.

- **Air flows from the defroster and foot outlets:**
  The air flows are designed to help keep the vehicle interior at a constant temperature. To initiate automatic operation, turn the air intake button on.

- **This system automatically controls air flow distribution and fan speeds to help keep:**
  The engine RPM shift indicator light (REV) is located in the meter. The engine RPM shift indicator light will flash a predetermined number of times as the transmission shifts gears when in any gear. Then, when the actual pre-set RPM is reached, the shift indicator light will stop flashing.

**ADDITIONAL FEATURES**

- **RPM SHIFT INDICATOR**
  Reverse Gear
  MANUAL TRANSMISSION
  n
  n

- **Tachometer.** During driving, it indicates ‘shift point’, (slip) side. (Shifts to lower range.)

**Power windows.**

- **AUTOMATIC TRANSMISSION**
  - The power windows operate when the ignition key is in the ON position (automatic transmission).

- **MANUAL TRANSMISSION**
  - The passenger seat (Roadster only) will not work. In this situation, tilt the passenger seatback tilt paddle switch (located on the back of the seat) forward when operating the soft top. This function can be used while driving.

**SEATBACK TILT CANCEL SWITCH (Roadster only)**

- **The passenger seat of the 350Z Roadster automatically tilts:**
  When the doors are closed, the windows automatically open, the windows automatically close completely to help seal against wind noise and weather leaks.

- **The front door power windows have an automatic adjusting function.**
  This ensures the windows are properly balanced when folding and the seatback tilt switch engaged.

**Power seatback tilt switch.**

- **FRONT SEAT ADJUSTMENTS**
  - The passenger seat (Roadster only) will not work. It can be manually adjusted using the seatback tilt paddle switch (located on the back of the seat). If the seatback tilt cancel switch is in the up position, the seat will automatically tilt forward when opening the soft top. This function can be used while driving.

**SOFT TOP OPERATION**

1. Make sure the area is clear of obstructions and that there is at least 6 feet of clearance above the vehicle.
2. Make sure the transmission is in the P (Park) position (automatic transmission).
3. Step on the brake pedal.
4. Start the engine.
5. Open the top:
   - Make sure the latches are released.
   - Turn the soft top operating switch until the soft top is fully opened.
6. Press and hold the OPEN button for 2 seconds.
7. If the top does not close when using the operating switch, repeat steps 1 through 6.
8. Turn the soft top operating switch until the soft top is fully closed.
9. Close the top:
   - Make sure the area is clear of obstructions and that there is at least 6 feet of clearance above the vehicle.
   - Turn the soft top operating switch to automatically close the soft top.

**Rear view mirror.**

- **The rear view mirror has two pivot points for adjustments:**
  The rear view mirror is designed to provide the best visibility through the rear window.

- **The mirror at the front pivot.** Position the mirror to provide the best visibility.

- **The mirror at the rear pivot.** Position the mirror to provide the best visibility.

**TIRE PRESSURE MONITORING SYSTEM**

- **This system monitors tire pressure.** Please remember, this system does not detect a sudden drop in tire pressure (for example, a flat tire).

- **If TPMS is not functioning properly, the low tire pressure warning light will flash for 60 seconds after the ignition key is turned to the ON position.**

- **If the light remains on:**
  - Apply the service parking brake.
  - Turn the ignition to the OFF position.
  - Wait approximately 10 seconds.
  - Turn the ignition to the ON position.
  - Turn the ignition to the OFF position.

**FRONT SEAT ADJUSTMENTS**

- **The passenger seat of the 350Z Roadster automatically tilts:**
  When the doors are closed, the windows automatically open, the windows automatically close completely to help seal against wind noise and weather leaks.

- **The front door power windows have an automatic adjusting function.**
  This ensures the windows are properly balanced when folding and the seatback tilt switch engaged.

**SEATBACK TILT CANCEL SWITCH (Roadster only)**

- **The passenger seat (Roadster only) will not work.** It can be manually adjusted using the seatback tilt paddle switch (located on the back of the seat). If the seatback tilt cancel switch is in the up position, the seat will automatically tilt forward when opening the soft top. This function can be used while driving.

**POWER WINDOWS**

- **The passenger seat (Roadster only) will not work.** In this situation, tilt the passenger seatback tilt paddle switch (located on the back of the seat) forward when operating the soft top. This function can be used while driving.

**SEATBACK TILT CANCEL SWITCH (Roadster only)**

- **The passenger seat of the 350Z Roadster automatically tilts:**
  When the doors are closed, the windows automatically open, the windows automatically close completely to help seal against wind noise and weather leaks.

**FRONT SEAT ADJUSTMENTS**

- **The passenger seat of the 350Z Roadster automatically tilts:**
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  - Turn the ignition to the OFF position.
  - Wait approximately 10 seconds.
  - Turn the ignition to the ON position.
  - Turn the ignition to the OFF position.

**FRONT SEAT ADJUSTMENTS**

- **The passenger seat of the 350Z Roadster automatically tilts:**
  When the doors are closed, the windows automatically open, the windows automatically close completely to help seal against wind noise and weather leaks.

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**TIRE PRESSURE MONITORING SYSTEM**

- **This system monitors tire pressure.** Please remember, this system does not detect a sudden drop in tire pressure (for example, a flat tire).

- **If TPMS is not functioning properly, the low tire pressure warning light will flash for 60 seconds after the ignition key is turned to the ON position.**

- **If the light remains on:**
  - Apply the service parking brake.
  - Turn the ignition to the OFF position.
  - Wait approximately 10 seconds.
  - Turn the ignition to the ON position.
  - Turn the ignition to the OFF position.
AUTOMATIC TRANSMISSION

The transmission automatically shifts gears for smooth operation. The shift lever can be moved to the desired gear position without depressing the clutch pedal. The transmission is shifted to P (Park) or N (Neutral) when the vehicle is stationary. The transmission is shifted to D (Drive) when the vehicle is in motion.

When shifting into Reversing gear, move the selector lever to the R (Reverse) position and reduce engine speed completely. The transmission will shift to R (Reverse) automatically. To initiate automatic operation, turn the temperature dial to the desired temperature. This system automatically controls air flow distribution and fan speeds to help keep the vehicle interior at a constant temperature. To initiate automatic operation, turn the temperature dial to the desired temperature.

The shift indicator light will begin flashing about 10 seconds after the vehicle is shifted into a gear. The shift indicator light will remain on after the key is turned off. When the transmission is in gear, the shift indicator light will flash for about 10 seconds when the key is turned on. The light will remain on after the key is turned off. If the transmission is not in gear, the shift indicator light will remain on.

NOTE: When changing from the off position to the system on or off, the transmission will be in the P (Park) or N (Neutral) position.

RPM SHIFT INDICATOR

The shift indicator light will begin flashing about 10 seconds after the vehicle is shifted into a gear. The shift indicator light will remain on after the key is turned off. When the transmission is in gear, the shift indicator light will flash for about 10 seconds when the key is turned on. The light will remain on after the key is turned off. If the transmission is not in gear, the shift indicator light will remain on.

NOTE: When changing from the off position to the system on or off, the transmission will be in the P (Park) or N (Neutral) position.

TIRE PRESSURE MONITORING SYSTEM

To ensure the safety of all occupants, the tire pressure monitoring system (TPMS) continuously monitors the tire pressure of all four tires and the spare tire. If one or more tires are significantly under-inflated, the system will illuminate a warning light and/or make a tone sound when the vehicle is driven for about 10 minutes. If TPMS is not functioning properly, the low tire pressure warning light will flash for about 60 seconds. Have the tire pressure monitored by a NISSAN dealer.

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POWER SEATBACK TILT

When the doors are closed, the windows automatically close completely to help seal against wind noise and weather leaks. The passenger seat of the 350Z Roadster automatically tilts forward when operating the soft top. This function can be cancelled by pushing the seatback tilt cancel switch to the AUTO position to reactivate the power seatback tilt switch.

With Manual Seats

Adjust your seatback backward or forward to the desired position. Release the lever when you have found a comfortable angle and the seat belt will be fastened.

Release the lever to lock the seat and slide backward or forward to the desired position. Release the lever to lock the seat.
In the manual shift mode, the transmission automatically shifts down to 1st gear before your vehicle is supplied with a screw-in recovery hook tool.

AUTOMATIC CLIMATE CONTROL
Refer to your Owner's Manual for detailed information.

Pull up on the lever under the front of the vehicle interior at a constant temperature. To initiate automatic operation, turn the temperature dial to the desired temperature. Press the AUTO button and turn the temperature dial to the desired temperature.

NOTE: The engine RPM shift indicator light (REV) is located in the meter.

When shifting down, move the selector lever to the P (Park) position (automatic transmission) or the N (Neutral) position (manual transmission) when the engine is running. When shifting up, move the selector lever to the desired gear.

When the selector lever is shifted from D to P (Park), or N (Neutral), the transmission begins to shift. The shift indicator light will begin flashing when the shift is complete. If the selector lever is not in the correct position, the shift indicator light will continue to flash. The shift indicator light will also continue to flash if the pre-set engine RPM is reached.

500 RPM before a pre-set engine RPM is reached, the shift indicator light will stop flashing.

When shifting down, move the selector lever to the 3rd gear position. When shifting up, move the selector lever to the desired gear position.

When braking, move the selector lever to the 2nd gear position (if available) or the 1st gear position. When braking while standing still, move the selector lever to the R (Reverse) position. When on the road, move the selector lever to the R (Reverse) position. When the selector lever is shifted to the R (Reverse) position, the transmission begins to shift. The shift indicator light will begin flashing when the shift is complete. If the selector lever is not in the correct position, the shift indicator light will continue to flash. The shift indicator light will also continue to flash if the pre-set engine RPM is reached.

500 RPM before a pre-set engine RPM is reached, the shift indicator light will stop flashing.

NOTE: When the fan is turned from the off position to the on position, the A/C will automatically turn on (if not already on). This is done to help reduce window fogging. NOTE: When the center button is pressed to recirculate the interior air, the A/C will automatically turn on (if not already on).

The shift indicator light will begin flashing about 500 RPM before a pre-set engine RPM is reached, the shift indicator light will stop flashing.

When the selector lever is shifted from D to N (Neutral), the transmission begins to shift. The shift indicator light will begin flashing when the shift is complete. If the selector lever is not in the correct position, the shift indicator light will continue to flash. The shift indicator light will also continue to flash if the pre-set engine RPM is reached.

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500 RPM before a pre-set engine RPM is reached, the shift indicator light will stop flashing.

TIRE PRESSURE MONITORING SYSTEM
This system monitors tire pressure. Please remember, this system does not detect a sudden drop in tire pressure (for example, a blowout) or a slow drop in tire pressure.

This system will not replace your responsibility to maintain proper tire pressure. Please remember, this system is not a substitute for regularly checking your tire pressure. This system is not designed to detect low tire pressure in rear passenger tires.

If the low tire pressure warning light comes on, check the tire pressure. If the tire pressure is low, inflate the tire to the recommended pressure shown on the Tire and Loading Information label.

This system does not detect a sudden drop in tire pressure (for example, a blowout) or a slow drop in tire pressure.

If the low tire pressure warning light comes on, check the tire pressure. If the tire pressure is low, inflate the tire to the recommended pressure shown on the Tire and Loading Information label. If this does not turn the low tire pressure warning light off, contact an authorized Nissan dealer or owner of a qualified service provider to have the system checked.

The tire pressure monitoring system will also indicate a low tire pressure in the rear passenger tires.

Warning light indicator: The low tire pressure warning light will come on when a tire pressure is less than 2 psi below the recommended pressure.

Pressure shown on the Tire and Loading Information label to turn the low tire pressure warning light off. It is important to maintain proper tire pressure. The tire pressure monitoring system will also indicate a low tire pressure in the rear passenger tires.

Warning light indicator: The low tire pressure warning light will come on when a tire pressure is less than 2 psi below the recommended pressure.

Pressure shown on the Tire and Loading Information label to turn the low tire pressure warning light off. It is important to maintain proper tire pressure.

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INSTRUMENT PANEL FEATURES

CONTROL PANEL DISPLAY

STEERING WHEEL

FM / AM / SAT RADIO WITH COMPACT DISC (CD) CHANGER (if so equipped)

AUDIO SYSTEM

To turn cruise control off, press the switch off. If you press the switch again or restart the engine and the system will operate normally. (The distance traveled, and tire pressure (if so equipped). It

The trip computer may be used to check items such as

To change the play pattern of the CD, press the RPT (Repeat) button, select a slot (1-6) and load the CD. To

Using mkdir Audio System can play MP3 files recorded on CD-ROM, CD-R, and CD-RW discs. The following list is an example of the MP3 files that are supported:

In addition to playing audio CDs, this audio system can play MP3 files recorded on CD-ROM, CD-R, and CD-RW discs. The following list is an example of the MP3 files that are supported:

1. 1.5 seconds to change the folders (if folders exist).
2. more than 1.5 seconds to change the playing disc up or down.

The trip computer may be used to check items such as

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