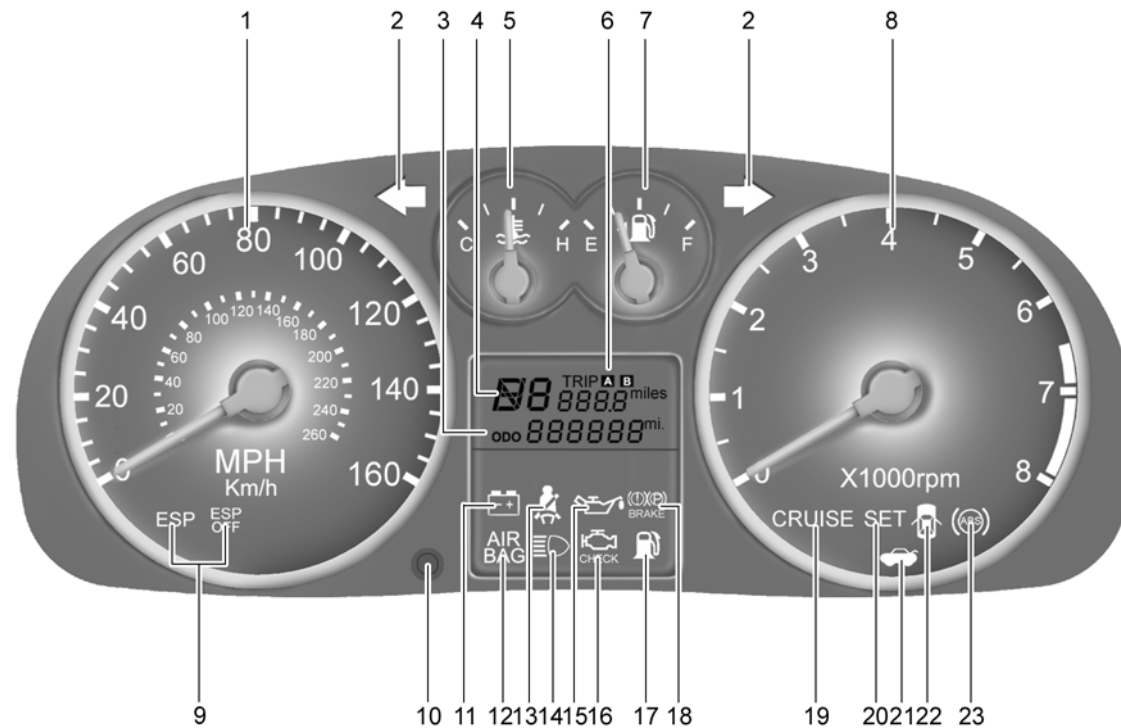


B260A02GK-AAT



B260A02GK-A

1. Speedometer
2. Turn Signal Indicator Light
3. Odometer
4. Automatic Transaxle Position Indicator Light (If installed)
5. Coolant Temperature Gauge
6. Trip odometer
7. Fuel Gauge
8. Tachometer
9. Electronic Stability Program (ESP) Indicator Light (If installed)
10. Trip Odometer Reset Knob
11. Charging System Warning Light
12. Supplemental Restraint System (SRS) Service Reminder Indicator (SRI)

13. Seat Belt Warning Light
14. High Beam Indicator Light
15. Low Oil Pressure Warning Light
16. Malfunction Indicator Light (MIL)
17. Low Fuel Warning Light
18. Parking Brake/Low Brake Fluid Level Warning Light
19. CRUISE Indicator Light (If installed)
20. CRUISE SET Indicator Light (If installed)
21. Tail Gate Open Warning Light
22. Door Ajar Warning Light
23. ABS Service Reminder Indicator (SRI) (If installed)

B260D01A-AAT

**Turn Signal Indicator Lights**

The blinking green arrows on the instrument panel show the direction indicated by the turn signals. If the arrow comes on but does not blink, blinks more rapidly than normal, or does not illuminate at all, a malfunction in the turn signal system is indicated. Your dealer should be consulted for repairs.

B260P02Y-GAT

**ABS Service Reminder Indicator (SRI) (If Installed)**

When the key is turned to the "ON" position, the Anti-Lock Brake System SRI will come on and then go off in a few seconds. If the ABS SRI remains on, comes on while driving, or does not come on when the key is turned to the "ON" position, this indicates that there may be a problem with the ABS.

If this occurs, have your vehicle checked by your Hyundai dealer as soon as possible. The normal braking system will still be operational, but without the assistance of the anti-lock brake system.

**WARNING:**

If the both ABS SRI and Parking Brake/ Brake fluid level warning lights remain "ON" or come on while driving, there may be a problem with E.B.D (Electronic Brake Force Distribution).

If this occurs, avoid sudden stops and have your vehicle checked by your Hyundai dealer as soon as possible.

B260F01A-AAAT

**High Beam Indicator Light**

The high beam indicator light comes on whenever the headlights are switched to the high beam or flash position.

B260G01A-AAT

**Low Oil Pressure Warning Light****CAUTION:**

If the oil pressure warning light stays on while the engine is running, serious engine damage may result. The oil pressure warning light comes on whenever there is insufficient oil pressure. In normal operation, it should come on when the ignition switch is turned on, then go out when the engine is started. If the oil pressure warning light stays on while the engine is running, there is a serious malfunction.

If this happens, stop the car as soon as it is safe to do so, turn off the engine and check the oil level. If the oil level is low, fill the engine oil to the proper level and start the engine again. If the light stays on with the engine running, turn the engine off immediately. In any instance where the oil light stays on when the engine is running, the engine should be checked by a Hyundai dealer before the car is driven again.

B260H01GK-AAT



Parking Brake/Low Brake Fluid Level Warning Light



CAUTION:

If you suspect brake trouble, have your brakes checked by a Hyundai dealer as soon as possible. Driving your car with a problem in either the brake electrical system or brake hydraulic system is dangerous, and could result in a serious injury or death.

Warning Light Operation

The parking brake/low brake fluid level warning light should come on when the parking brake is applied and the ignition switch is turned to "ON" or "START". After the engine is started, the light should go out in three seconds.

If the parking brake is not applied, the warning light should come on when the ignition switch is turned to "ON" or "START", then go out in three seconds. If the light comes on at any other time, you should slow the vehicle and bring it to a complete stop in a safe location off the roadway.

The brake fluid level warning light indicates that the brake fluid level in the brake master cylinder is low and hydraulic brake fluid conforming to DOT 3 or DOT 4 specifications should be added. After adding fluid, if no other trouble is found, the car should be immediately and carefully driven to a Hyundai dealer for inspection. If further trouble is experienced, the vehicle should not be driven at all but taken to a dealer by a professional towing service or some other safe method.

Your Hyundai is equipped with dual-diagonal braking systems. This means you still have braking on two wheels even if one of the dual systems should fail. With only one of the dual systems working, more than normal pedal travel and greater pedal pressure are required to stop the car. Also, the car will not stop in as short a distance with only half of the brake system working. If the brakes fail while you are driving, shift to a lower gear for additional engine braking and stop the car as soon as it is safe to do so.

B260J01A-AAT



Charging System Warning Light

The charging system warning light should come on when the ignition is turned on, then go out when the engine is running. If the light stays on while the engine is running, there is a malfunction in the electrical charging system. If the light comes on while you are driving, stop, turn off the engine and check under the hood. First, make certain the generator drive belt is in place. If it is, check the tension of the belt. Do this as shown on page 6-23 by pushing down on the center of the belt. Have the system checked by your Hyundai dealer as soon as possible.

B260L02HP-GAT



Door Ajar Warning Light and Chime (If Installed)

The door ajar warning light warns you that a door is not completely closed and the chime warns you that the key is in the ignition switch.

NOTE :

The warning chime only sounds whenever the key is in the ignition switch and the driver's side front door is open simultaneously. The chime sounds until the key is removed from the ignition switch or the driver's side front door is closed.

B260M01A-AAT



Low Fuel Level Warning Light

The low fuel level warning light comes on when the fuel tank is approaching empty. When it comes on, you should add fuel as soon as possible. Driving with the fuel level warning light on or with the fuel level below "E" can cause the engine to misfire and damage the catalytic converter.

B260K01F-AAT



Tail Gate Open Warning Light

This light remains on unless the tail gate is completely closed and latched.

B260B01JM-AAT



SRS (Airbag) Service Reminder Indicator (SRI)

The SRS service reminder indicator (SRI) comes on for about 6 seconds after the ignition key is turned to the "ON" position or after the engine is started, after which it will go out.

This light also comes on when the SRS is not working properly. If the SRI does not come on, or continuously remains on after coming on for about 6 seconds when you turned the ignition key to the "ON" position or started the engine, or if it comes on while driving, have the SRS inspected by an authorized Hyundai Dealer.

B260N02A-AAT



Malfunction Indicator Light

This light illuminates when there is a malfunction of an exhaust gas related component, and the system is not functioning properly so that the exhaust gas regulation values are not satisfied. This light will also illuminate when the ignition key is turned to the "ON" position, and then it will go out in a few seconds after the engine is started. If it illuminates while driving, or does not illuminate when the ignition key is turned to the "ON" position, take your car to your nearest authorized Hyundai dealer and have the system checked.

B260E01L-AAT



Seat Belt Reminder Light And Chime

Seat belt reminder light comes and stays on until the seat belt is fastened when the ignition key is turned "ON" or "START". And, the warning chime will also sound for about 6 seconds.

B260Q01E-GAT

CRUISE **CRUISE Indicator Light**
(If Installed)

The cruise indicator light in the instrument cluster is illuminated when the cruise control main switch on the end of the barrel is pushed. The indicator light does not illuminate when the cruise control main switch is pushed a second time. Information about the use of cruise control is beginning on page 1-63.

B260R01E-GAT

SET **CRUISE SET Indicator Light**
(If installed)

The set indicator light in the instrument cluster is illuminated when the cruise control switch is pushed downward to "SET (COAST)". The set indicator light does not illuminate when the control switch is in the "CANCEL" position.

B265C01LZ-AAT

ESP **Electronic Stability**
OFF **Program Indicator Lights**
(If installed)

The electronic stability program indicators change operation according to the ignition switch position and whether the system is in operation or not. They will illuminate when the ignition key is turned to the "ON" position, but should go out after three seconds. If the ESP or ESP-OFF indicator stays on, take your car to your authorized Hyundai dealer and have the system checked. See section 2 for more information about the ESP.

B270A01A-AAT

BRAKE PAD WEAR WARNING SOUND

The front disc brake pads have wear indicators that should make a high-pitched squealing or scraping noise when new pads are needed. The sound may come and go or be heard all the time when the vehicle is moving. It may also be heard when the brake pedal is pushed down firmly. Excessive rotor damage will result if the worn pads are not replaced. See your Hyundai dealer immediately.

B280A01A-AAT

FUEL GAUGE

HGK2059

The needle on the gauge indicates the approximate fuel level in the fuel tank. The fuel capacity is given in Section 9.

B290A02A-AAT

ENGINE COOLANT TEMPERATURE GAUGE

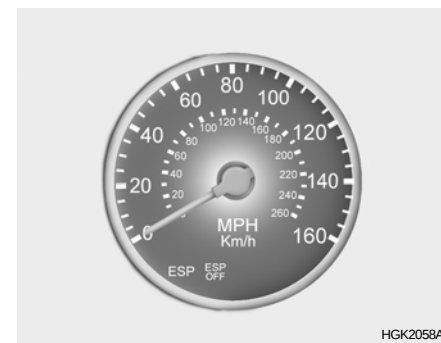
HGK2060

**WARNING:**

Never remove the radiator cap when the engine is hot. The engine coolant is under pressure and could erupt and cause severe burns. Wait until the engine is cool before removing the radiator cap.

The needle on the engine coolant temperature gauge should stay in the normal range. If it moves across the dial to "H" (Hot), pull over and stop as soon as possible and turn off the engine. Then open the hood and after the engine has cooled, check the coolant level and the water pump drive belt. If you suspect cooling system trouble, have your cooling system checked by a Hyundai dealer as soon as possible.

B300A01A-AAT

SPEEDOMETER

HGK2058A

Your Hyundai's speedometer is calibrated in miles per hour (on the outer scale) and kilometers per hour (on the inner scale).

B330A03E-AAT
TACHOMETER



B330A01GK

The tachometer registers the speed of your engine in revolutions per minute (rpm).



CAUTION:

The engine should not be raced to such a speed that the needle enters the red zone on the tachometer face. This can cause severe engine damage and may void your warranty.

B310B01GK-GAT
Odometer/Trip odometer

Type A



Type B

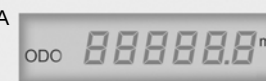


HGK028B

Function of digital odometer/trip odometer

Pushing in the reset switch on the right side of speedometer when the ignition switch is turned "ON" will display the following sequence:

Type A



HGK2061-1

Type B



HGK055C

MULTI GAUGE

1. Odometer

The odometer records the total driving distance in kilometers or miles, and is useful for keeping a record for maintenance intervals.

NOTE:

Any alteration of the odometer may void your warranty coverage.

2,3 Trip odometer

Records the distance of 2 trips in kilometers or miles.

TRIP A: first distance you have traveled from your origination point to a first destination.

TRIP B: Second distance from the first destination to the final destination.

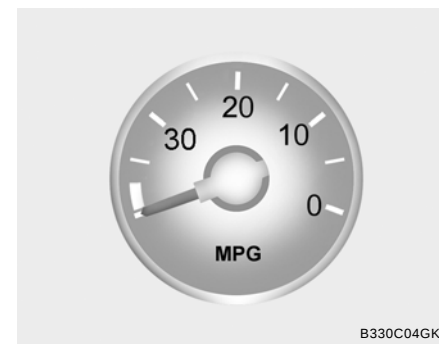
To shift from TRIP A to TRIP B, press the reset switch. When pressed for 1 second, it will reset to 0.

**B330C01GK-GAT
(If installed)**

Multi gauge is consists of torque gauge, instantaneous fuel consumption gauge and volt gauge.

**Torque gauge**

It shows instantaneous change of the torque by rpm.

**Instantaneous fuel Consumption gauge**

It shows instantaneous fuel consumption according to the driving condition. The more indicated figure is low, the more it indicates efficient driving situation.

MULTI-FUNCTION LIGHT SWITCH



Volt gauge

It shows moment volt change and makes for diver correspond to low volt situation.

B340A01A-AAT

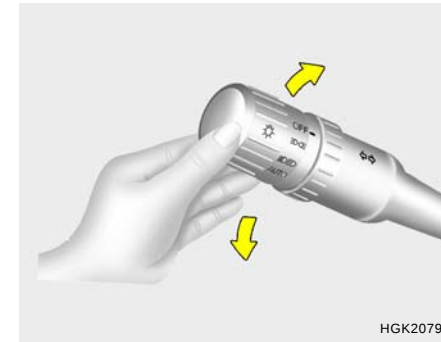
COMBINATION TURN SIGNAL, HEADLIGHT AND HIGH-BEAM SWITCH

Turn Signal Operation

Pulling down on the lever causes the turn signals on the left side of the car to blink. Pushing upwards on the lever causes the turn signals on the right side of the car to blink. As the turn is completed, the lever will automatically return to the center position and turn off the turn signals at the same time. If either turn signal indicator light blinks more rapidly than usual, goes on but does not blink, or does not go on at all, there is a malfunction in the system. Check for a burned-out fuse or bulb or see your Hyundai dealer.

B340B01A-AAT

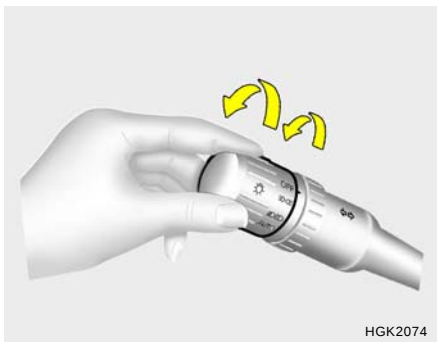
Lane Change Signal



To indicate a lane change, move the lever up or down to a point where it begins flashing. The lever will automatically return to the center position when released.

B340C03E-AAT

Headlight Switch



HGK2074

To operate the headlights, turn the barrel on the end of the multi-function switch. The first position turns on the parking lights, sidelights, tail lights and instrument panel lights. The second position turns on the headlights.

NOTE:

The ignition must be in the "ON" position to turn on the headlight.

Parking light auto cut

If you do not turn the parking lights "OFF" after driving, the parking lights will automatically shut "OFF" when the driver's door is opened. To turn them "ON" again you must simply turn the ignition key to the "ON" position.

B340D01A-AAT

High-beam Switch

To turn on the headlight high beams, push the lever forward (away from you). The high beam indicator light will come on at the same time. For low beams, pull the lever back toward you.

B340G01LZ-GAT

Auto Light (If installed)



HGK2075

To operate the automatic light feature, turn the barrel on the end of the multi-function switch. If you set the multi-function switch to "AUTO", the tail lights and headlights will be turned automatically on or off according to external illumination.

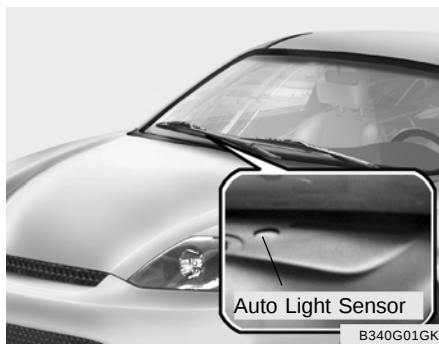
NOTE:

Switch on car light manually in foggy, cloudy and rainy conditions.



WINDSHIELD WIPER AND WASHER SWITCH

45

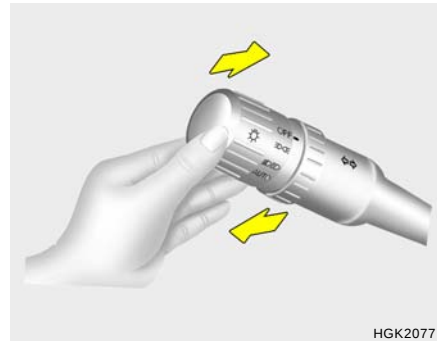


B340G01GK

NOTE:

- o Never place anything over sensor located on the instrument panel, this will ensure better auto light system control.
- o Don't clean the sensor using a window cleaner.
- o If your vehicle has window tint or other types of coating on the front windshield, the AUTO light system may not work properly.

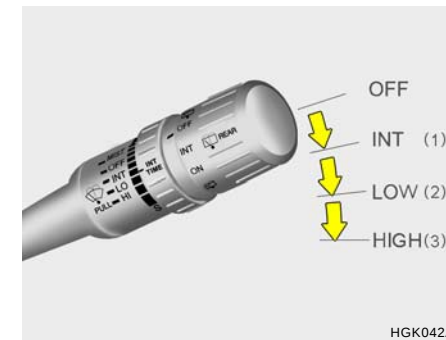
B340E01A-AAT Headlight Flasher



HGK2077

To flash the headlights, pull the switch lever toward you, then release it. The headlights can be flashed even though the headlight switch is in the "OFF" position.

B350A01A-AAT



HGK042A

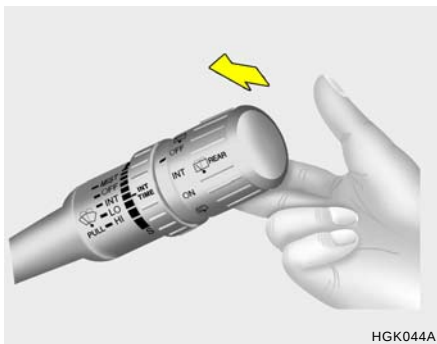
The windshield wiper switch has three positions:

- (1) Intermittent wiper operation
- (2) Low-speed operation
- (3) High-speed operation

NOTE:

To prevent damage to the wiper system, do not attempt to wipe away heavy accumulations of snow or ice. Accumulated snow and ice should be removed manually. If there is only a light layer of snow or ice, operate the heater in the defrost mode to melt the snow or ice before using the wiper.

B350B01O-AAT

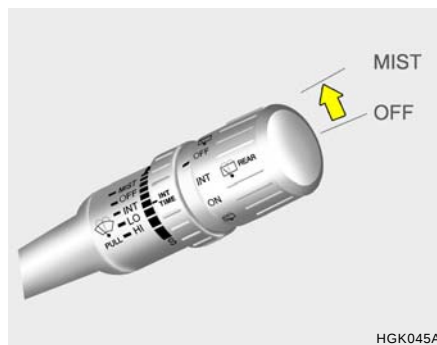
Windshield Washer Operation

HGK044A

To use the windshield washer, pull the wiper/washer lever toward the steering wheel. When the washer lever is operated, the wipers automatically make two passes across the windshield. The washer continues to operate until the lever is released.

NOTE:

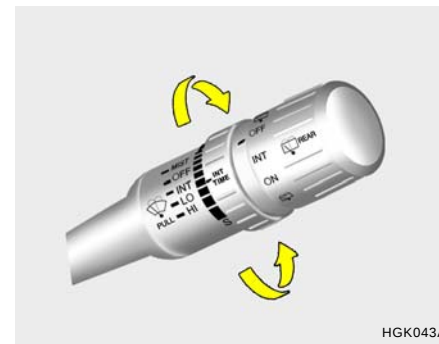
- o Do not operate the washer more than 15 seconds at a time or when the fluid reservoir is empty.
- o In icy or freezing weather, be sure the wiper blades are not frozen to the glass prior to operating the wipers.
- o In areas where water freezes in winter, use windshield washer antifreeze.

Mist Wiper Operation

HGK045A

If a single wipe is desired in mist, move the windshield wiper and washer control lever up.

B350C01S-AAT

Adjustable Intermittent Wiper Operation

HGK043A

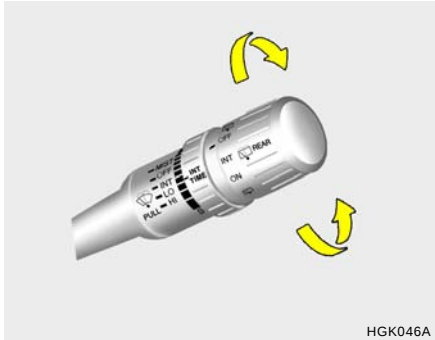
To use the intermittent wiper feature, place the wiper switch in the "INT" position. With the switch in this position, the interval between wipes can be varied from 2 to 10 seconds by turning the interval adjuster barrel.

FRONT FOG LIGHT SWITCH

47

B390A01E-AAT

Rear Window Wiper And Washer Switch

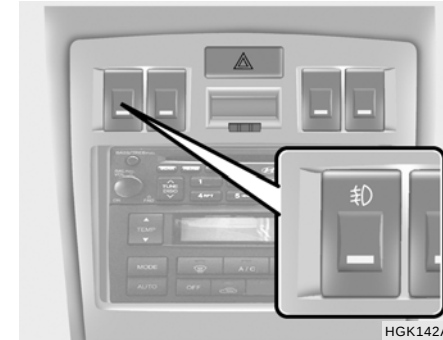


1.  : The rear window wiper starts to operate three times after the washer fluid sprays onto the rear window.
2. OFF
3. INT : The interval between wipes operates every 5 seconds intermittently.
4. ON : The rear window wiper starts to operate continuously.
5.  : The washer fluid will be sprayed onto the rear window and the wiper operates while the rear window wiper barrel is placed in this position.

Do not operate the washer continuously for more than 15 seconds or when the fluid reservoir is empty; this could damage the system. Do not operate the wiper when the window is dry; this can result in scratching as well as premature wiper blade wear. For the reason stated above, do not operate the washer when the washer fluid reservoir is empty.

B360A01F-AAT

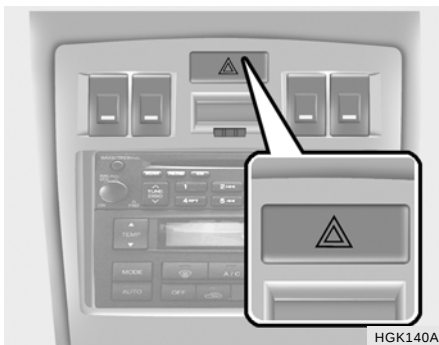
(If Installed)



To turn on the front fog lights, push the switch. They will light when the headlights are turned on.

HAZARD WARNING SYSTEM

B370A01A-AAT



HGK140A

The hazard warning system should be used whenever you find it necessary to stop the car in a hazardous location. When you must make such an emergency stop, always pull off the road as far as possible.

The hazard warning lights are turned on by pushing in the hazard switch. This causes all turn signal lights to blink. The hazard warning lights will operate even though the key is not in the ignition.

To turn the hazard warning lights off, push the switch a second time.

REAR WINDOW DEFROSTER SWITCH

B380A01A-AAT

Type A



Type B



HGK2090-1

The rear window defroster and heated outside rearview mirrors are turned on by pushing in the switch. To turn the defroster off, push the switch a second time. The rear window defroster automatically turns itself off after about 15 minutes. To restart the defroster cycle, push in the switch again after it has turned itself off.

**CAUTION:**

Do not clean the inner side of the rear window glass with an abrasive type of glass cleaner or use a scraper to remove foreign deposits from the inner surface of the glass as this may cause damage to the defroster elements.

NOTE:

The ignition must be in the "ON" position for the rear window defroster to operate.

DIGITAL CLOCK

B400A01A-AAT



There are three control buttons for the digital clock. Their functions are:

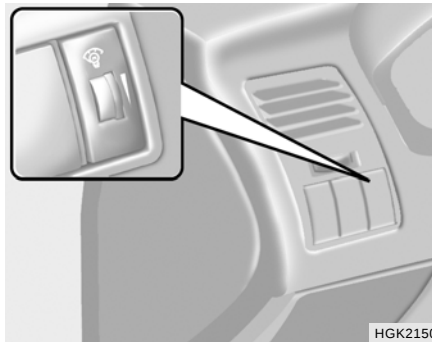
- HOURL** - Push "H" to advance the hour indicated.
- MIN** - Push "M" to advance the minute indicated.
- RESET** - Push "R" to reset minutes to ":00" to facilitate resetting the clock to the correct time. When this is done:

Pressing "R" between 10 : 30 and 11 : 29 changes the readout to 11 : 00.

Pressing "R" between 11 : 30 and 12 : 29 changes the readout to 12 : 00.

INSTRUMENT PANEL LIGHT CONTROL (RHEOSTAT)

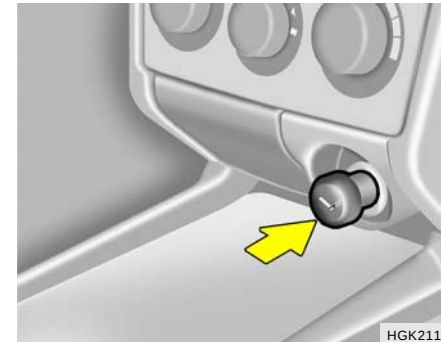
B410A01A-AAT



The instrument panel lights can be made brighter or dimmer by turning the instrument panel light control knob.

CIGARETTE LIGHTER

B420A02A-AAT



For the cigarette lighter to work, the key must be in the "ACC" position or the "ON" position. To use the cigarette lighter, push it all the way into its socket. When the element has heated, the lighter will pop out to the "ready" position. Do not hold the cigarette lighter pressed in. This can damage the heating element and create a fire hazard.

If it is necessary to replace the cigarette lighter, use only a genuine Hyundai replacement or its approved equivalent.

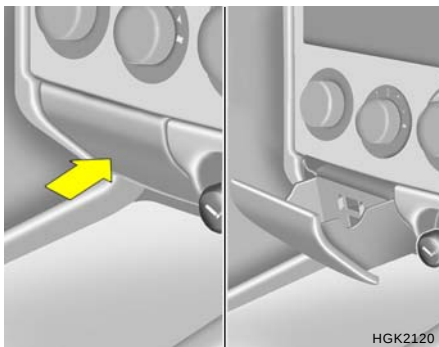


CAUTION:

Do not use electric accessories or equipment other than the Hyundai genuine parts in the socket.

ASHTRAY

B430A01GK-AAT

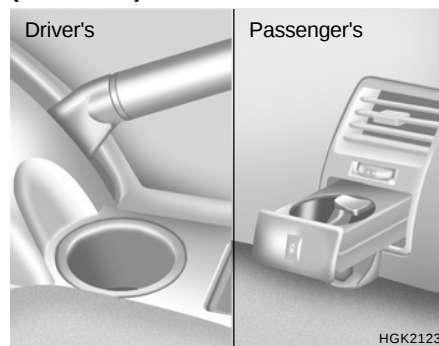


The front ashtray may be opened by pushing and releasing the ashtray door at its top edge. To remove the ashtray in order to clean it, the metal ash receptacle should be lifted out from the ashtray door. Do not attempt to remove the entire ashtray door assembly or damage will result. To reinstall it, place it in the proper position and press it down in the ashtray door. The ashtray lamp will only illuminate when the exterior body lights are switched on.

DRINK HOLDER

B450A02GK-AAT

(If Installed)



The drink holder is used for holding cups or cans.

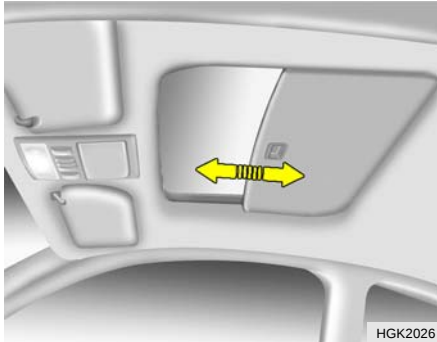
To use the passenger's drink holder, push the drink holder.

! WARNING:

- o Use caution when using the drink holders. A spilled beverage that is very hot can injure you or your passengers. Spilled liquids can damage interior trim and electrical components.
- o Do not place objects other than cups or cans in the drink holder. Such objects can be thrown out in the event of a sudden stop or an accident, possibly injuring the passengers in the vehicle.

SUNSHADE

B470A01S-AAT
(If Installed)



The sunshade can be opened and closed by sliding it forward or rearward when the sunroof is closed. The sunshade will open automatically when the sunroof is opened, but it must be closed manually.

! WARNING:
Never adjust the sunshade while driving.

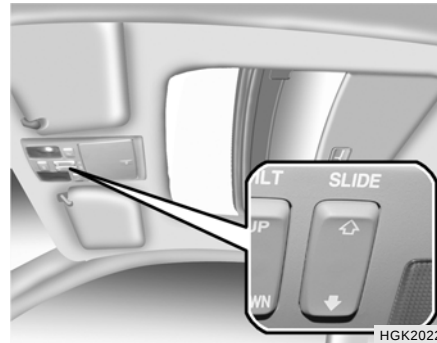
SUNROOF

B460A01S-AAT
(If Installed)

The sunroof can be operated with the ignition key in the "ON" position.

B460B02GK-GAT

Opening the Sunroof System



The sunroof can be electrically opened or closed with the ignition key in the "ON" position. The sunroof is moved to its fully open position by pushing the "UP" switch, and to stop at the desired position, push in any switches (UP, Down). To close, press and hold the "DOWN" button. Release the button when the sunroof reaches the desired position.

! WARNING:

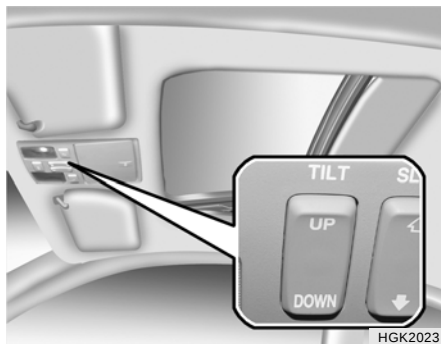
- Do not close a sunroof if anyone's hands, arms or body are between the sliding glass and the sunroof sash, as this could result in injury.
- Do not place your head or arms out of the sunroof opening at any time.

! CAUTION:

- Do not open the sunroof in severely cold temperature or when it is covered with ice or snow.
- Periodically remove any dirt that may have accumulated on the guide rails.

B460C01S-AAT

Tilting the Sunroof System



The sunroof can be tilted by pushing the "UP" button with the sunroof closed. Release the button when the sunroof reaches the desired position. To close the sunroof, press the "DOWN" button.

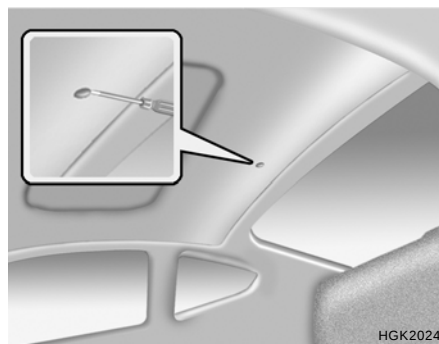
NOTE:

After washing the car or after there is rain, be sure to wipe off any water that is on the sunroof before operating it.

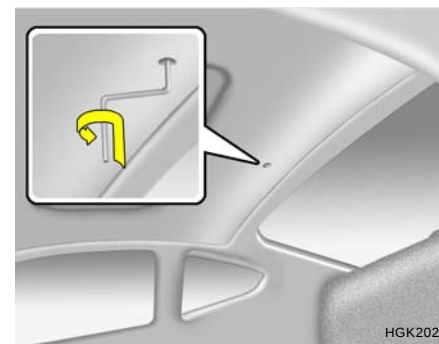
B460D03GK-AAT

Manual Operation of Sunroof

If the sunroof does not electrically operate:



1. Remove the cap located in the rear roof panel by using a coin or screw driver.



2. Insert the hexagonal head wrench provided with the vehicle into the socket. This wrench can be found in the vehicle's trunk or glove box.
3. Push and turn the wrench clockwise to close or counterclockwise to open the sunroof.

INTERIOR LIGHT

B460E03GK-GAT

Resetting the Sunroof System

If the battery has been recharged, disconnected or is manually with operating the hexagonal head wrench, you may need to reset the sunroof.

To do this;

1. Turn the ignition switch "OFF".
2. With pressing "↑" "up" button at the same time, turn the ignition switch "ON".

The resetting is failed when the ignition key to the "OFF" within 1.5 seconds.

3. If the sunroof is set like this, the sunroof is reset with tilting up/down automatically once for all.

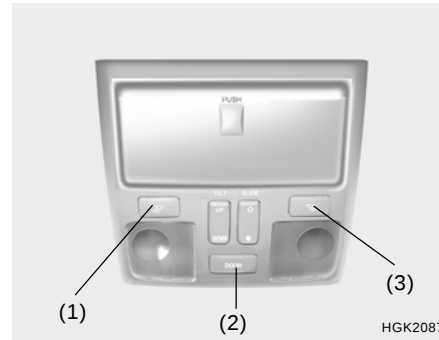


CAUTION:

If the sunroof is not reset, it may not operate normally.

B480A01GK-GAT

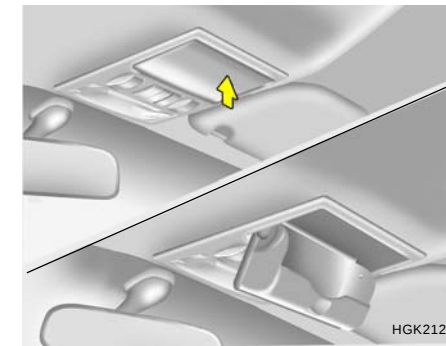
MAP LIGHT



- (1) Push in the map light switch to turn on the driver side light.
- (2) In the "DOOR" position, the interior courtesy light comes on when any door is opened regardless of the ignition key position. The light goes out gradually 6 seconds after the door is closed.
- (3) Push in the map light switch to turn on the driver side light.

SPECTACLE CASE

B491A01F-AAT



The spectacle case is located on the front overhead console. Push the end of the cover to open or close the spectacle case.

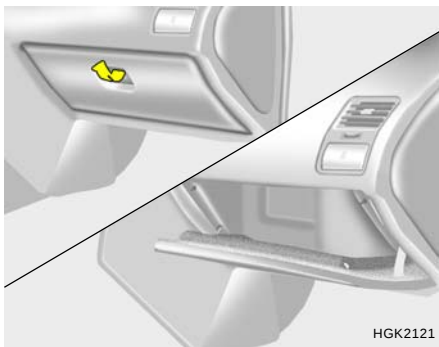


WARNING:

Do not open the spectacle case while the vehicle is moving. The rear view mirror of the vehicle can be blocked by an open spectacle case.

GLOVE BOX

B500A01A-AAT



HGK2121



WARNING:

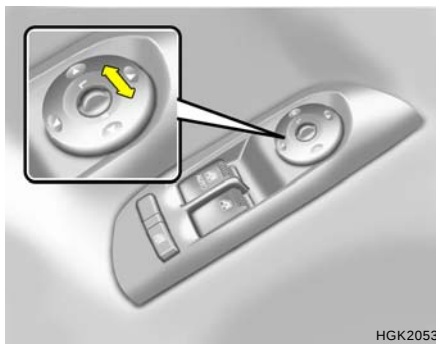
To avoid the possibility of injury in case of an accident or a sudden stop, the glove box door should be kept closed when the car is in motion.

- o To open the glove box, pull on the glove box release lever.

MIRROR

B510B01A-AAT

OUTSIDE REAR VIEW MIRROR Electric Type



HGK2053

The outside rearview mirrors can be adjusted to your preferred rear vision, both directly behind the vehicle, and to the rear of the left and right sides.

The remote control outside rearview mirror switch controls the adjustments for both the right and left outside mirror.

To adjust the position of either mirror:

1. Move the selecting switch to the right or left to activate the adjustable mechanism for the corresponding door mirror.

2. Next, adjust the mirror angle by depressing the appropriate perimeter switch as illustrated.



CAUTION:

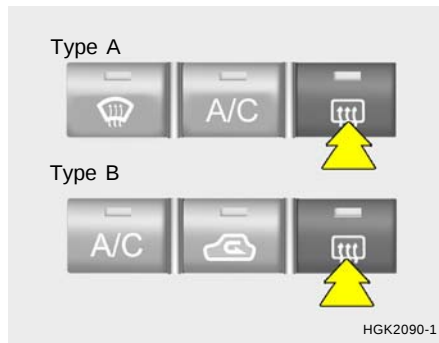
- o Do not operate the switch continuously for an unnecessary length of time.
- o Scraping ice from the mirror face could cause permanent damage. To remove any ice, use a sponge, soft cloth or approved deicer.



WARNING:

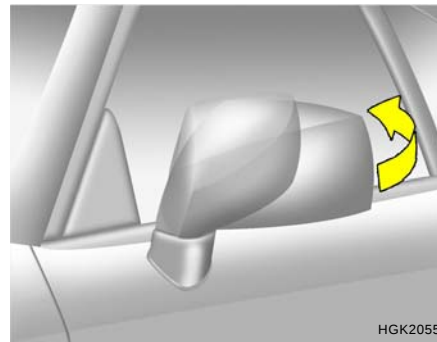
Be careful when judging the size or distance of any object seen in the passenger side rear view mirror. It is a convex mirror with a curved surface. Any objects seen in this mirror are closer than they appear.

B510D01Y-AAT
**OUTSIDE REARVIEW MIRROR HEATER
(If Installed)**



The outside rearview mirror heater is actuated in connection with the rear window defroster. To heat the outside rearview mirror glass, push in the switch for the rear window defroster. The rearview mirror glass will be heated for defrosting or defogging and will give you improved rear vision in inclement weather conditions. Push the switch again to turn the heater off. The outside rearview mirror heater automatically turns itself off after 15 minutes.

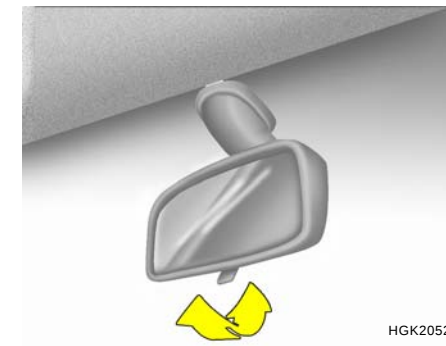
B510C01A-AAT
**FOLDING THE OUTSIDE REAR VIEW
MIRRORS**



To fold the outside rear view mirrors, push them toward the rear.
The outside rear view mirrors can be folded rearward for parking in narrow areas.

! WARNING:
Do not adjust or fold the outside rear view mirrors while the vehicle is moving. This could result in loss of control, and an accident which could cause death, serious injury or death.

B520A01A-AAT

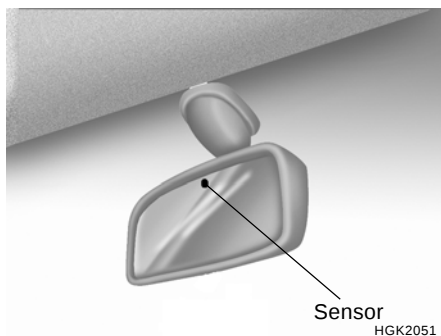


Your Hyundai is equipped with a day/night inside rear view mirror. The "night" position is selected by flipping the tab at the bottom of the mirror toward you. In the "night" position, the glare of headlights of cars behind you is reduced.

PARKING BRAKE

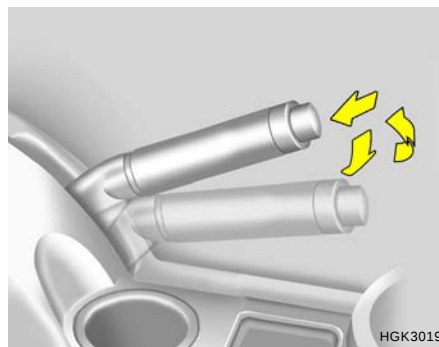
HIGH-MOUNTED REAR STOP LIGHT

B520B01O-GAT
(Electric type) (If installed)



The electric type day/night inside rearview mirror automatically controls the glare of headlights of the car behind you. Adjust the rearview mirror to the desired position.

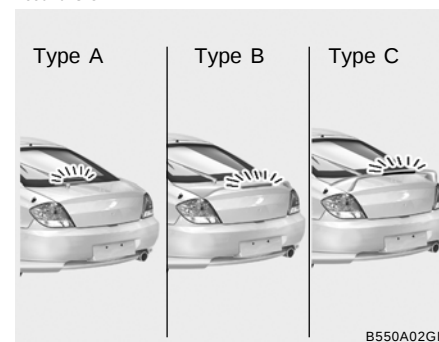
B530A01A-AAT



Always engage the parking brake before leaving the car. This also turns on the parking brake indicator light when the key is in the "ON" or "START" position. Before driving away, be sure that the parking brake is fully released and the indicator light is off.

- o To engage the parking brake, pull the lever up as far as possible.
- o To release the parking brake, pull up the lever and press the thumb button. Then, while holding the button in, lower the brake lever.

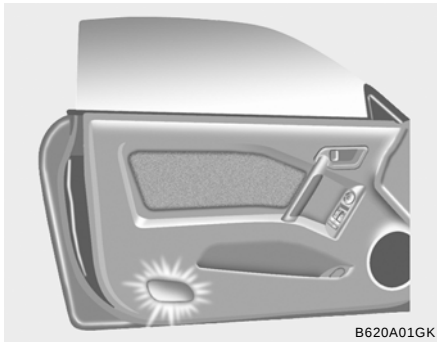
B550A01S-GAT



In addition to the lower-mounted rear stoplights on either side of the car, the high mounted rear stoplight in the center of the rear window or inserted in the rear spoiler also lights when the brakes are applied.

FRONT DOOR EDGE WARNING LIGHT

B620A01S-AAT

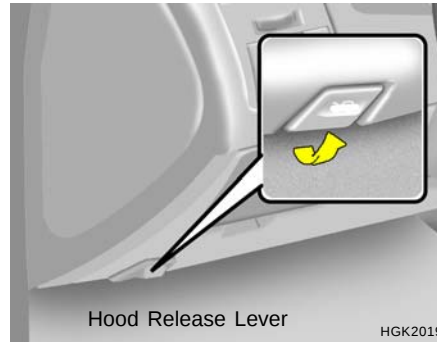


B620A01GK

A red light comes on when the front door is opened. The purpose of this light is to assist when you get in or out and also to warn passing vehicles.

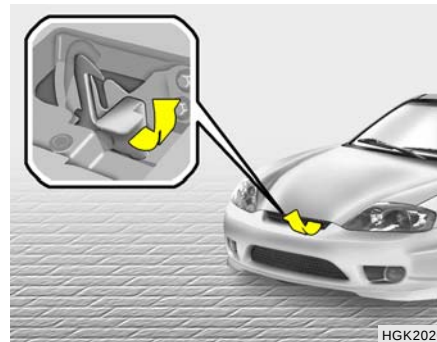
HOOD RELEASE

B570A01GK-GAT



HGK2019

1. Pull the release knob to unlatch the hood.



HGK2020

2. Press the safety hook lever up and lift the hood.
3. Raise the hood by hand.

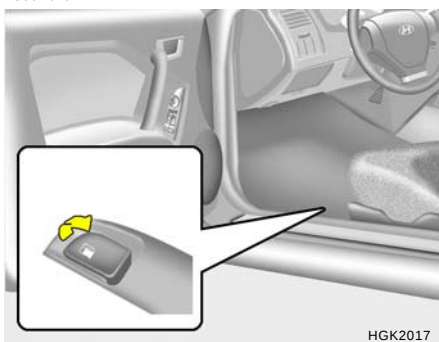
When closing the hood, slowly close the hood and make sure it locks into place.

! WARNING:

- o Always double check to be sure that the hood is firmly latched before driving away. If it is not latched, the hood could open while the vehicle is being driven, causing a total loss of visibility, which might result in an accident.
- o Do not move the vehicle with the hood in the raised position, as vision is obstructed and the hood could fall or be damaged.

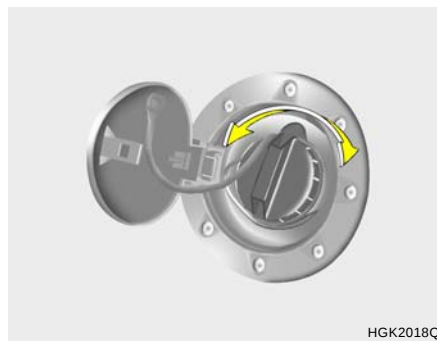
REMOTE FUEL-FILLER LID RELEASE

B560A02JM-AAT



HGK2017

The fuel-filler lid may be opened from inside the vehicle by pulling up on the fuel-filler lid opener located on the front floor area on the left side of the vehicle.



HGK2018Q

NOTE:

If the fuel-filler lid will not open because ice has formed around it, tap lightly or push on the lid to break the ice and release the lid. Do not pry on the lid. If necessary, spray around the lid with an approved deicer fluid (do not use radiator anti-freeze) or move the vehicle to a warm place and allow the ice to melt.



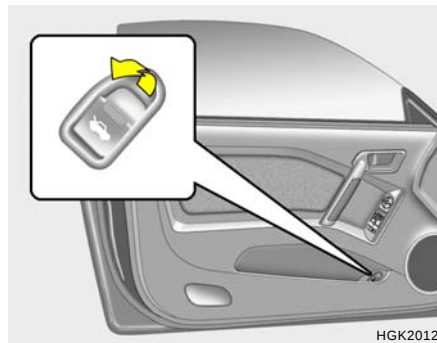
WARNING:

- o The fuel cap must be tightened until cap clicks, otherwise "  " light will illuminate.
- o Gasoline vapors are dangerous. Before refueling, always stop the engine and never allow sparks or open flames near the filler area. If you need to replace the filler cap, use a genuine Hyundai replacement part.
- o If you open the fuel filler cap during high ambient temperatures, a slight "pressure sound" may be heard. This is normal and not a cause for concern. Whenever you open the fuel filler cap, turn it slowly.
- o Make sure the fuel filler cap is replaced and securely seated after fueling. Failure to replace or fully seat the fuel filler cap will result in fuel vapors escaping into the atmosphere and the MIL indicator illuminating.
- o Do not "TOP-OFF" after the first nozzle shut off when refueling.
- o Automotive fuels are flammable/explosive materials. When refueling, please note the following guidelines carefully.

TAIL GATE

- o Before touching the fuel nozzle or fuel filler cap, have one's hands in contact with metal parts away from the filler neck to discharge static electricity.
- o Do not get back in the vehicle while refueling. Do not operate anything that can produce static electricity. Static electricity discharge can ignite fuel vapors resulting in explosion.
- o When using a portable fuel container be sure to place the container on the ground while refueling. Static electricity discharge from the container can ignite fuel vapors causing a fire. While starting refueling contact should be maintained until the filling is complete.
- o Do not use cellular phones around a gas station. The electric current or electronic interference from cellular phones can ignite fuel vapors causing a fire.
- o When refueling always shut the engine off. Sparks by electrical equipment of the engine can ignite fuel vapors causing a fire. After refueling, check to make sure the fuel filler cap is securely closed, and then start the engine.
- o Do not smoke or try to light cigarettes around a gas station. Automotive fuels are flammable.

B540A01F-AAT

Remote Tail Gate Release

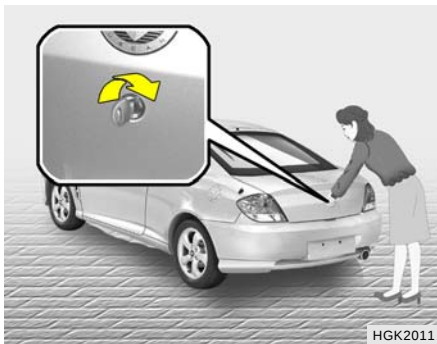
To open the tail gate without using the key, pull up the lid release lever located on the driver's door panel.

To close, lower the tail gate, then press down on it until it locks. To be sure the tail gate is securely fastened, always try to pull it up again.

! WARNING:
The tail gate should always be kept completely closed while the vehicle is in motion. If it is left open or ajar, poisonous exhaust gases may enter the car resulting in serious illness or death to the occupants. See additional warnings concerning exhaust gases on page 2-2.

B540C01F-AAT

To Unlock Using the Key

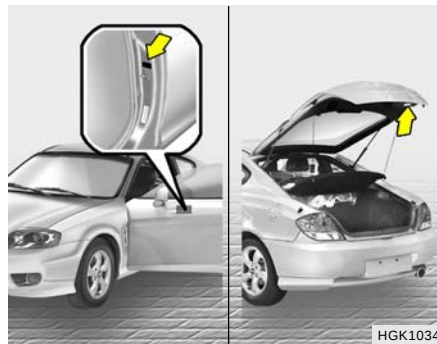


HGK2011

To open the tail gate, insert the key and turn it clockwise to unlock. The tail gate compartment light illuminates when the tail gate is opened.

B540D01GK-GAT

when you close the tailgate



HGK1034

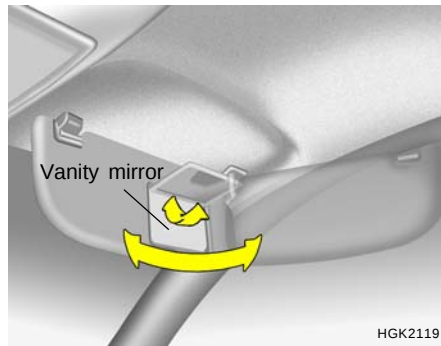
! WARNING:
Do not close an open tailgate (rear hatch) while a person(s) is sitting upright on the rear seat. The tailgate or tailgate glass may contact the head of a person sitting upright on the rear seat. Closing the tailgate onto a person's head may cause serious injuries, including death.



HGK227

SUN VISOR

B580A02A-AAT



HGK2119

Your Hyundai is equipped with sun visors to give the driver and front passenger either frontal or sideward shade. To reduce glare or to shut out direct rays of the sun, turn the sun visor down. A vanity mirror is provided on the back of the sun visor for the front passenger.

NOTE:

The Supplemental Restraint System (SRS) label containing useful information can be found on the front of each sun visor.



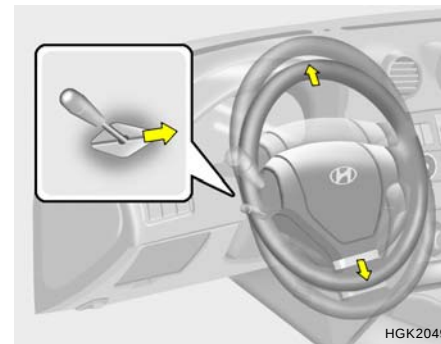
WARNING:

Do not place the sun visor in such a manner that it obscures visibility of the roadway, traffic or other objects.

STEERING WHEEL TILT LEVER

B600A01HP-AAT

(If installed)



HGK2049

To adjust the steering wheel:

1. Pull the lever toward you and hold it to unlock.
2. Raise or lower the steering wheel to the desired position.
3. After adjustment, release the lever.

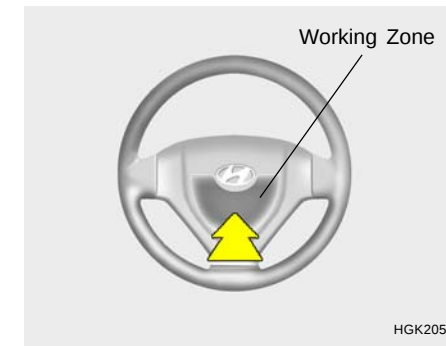


WARNING:

Do not attempt to adjust the steering wheel while driving as this may result in loss of control of the vehicle and serious injury or death.

HORN

B610A01S-GAT



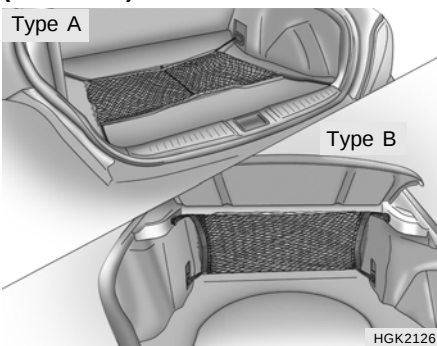
HGK2050

Press the pad on the steering wheel to sound the horn.

LUGGAGE NET

B540D02HP-GAT
(if installed)

Type A



Some objects can be kept in the net in the luggage compartment. Use the luggage net on the floor (if installed) or at the back of the luggage compartment to prevent objects from sliding.



CAUTION:

To prevent damage to the goods or the vehicle, care should be taken when carrying fragile or bulky objects in the luggage compartment.



WARNING:

Avoid eye injury. Do not overstretch. Always keep face and body out of recoil path. Do not use when strap has visible signs of wear or damage.

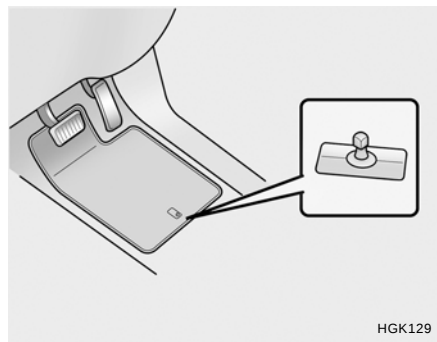


WARNING:

- o Make sure the floor mat is properly placed on the floor carpet. If the floor mat slips and interferes with the movement of the pedals during driving, it may cause an accident.
- o Don't put an additional floor mat on the top of the anchored mat, otherwise the additional mat may slide forward and interfere with the movement of the pedals.

B990A03Y-AAT

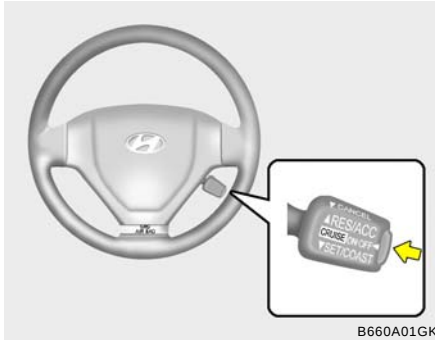
Floor Mat Anchor



When using a floor mat on the front floor carpet, make sure it attaches to the floor mat anchor in your vehicle. This keeps the floor mat from sliding forward.

CRUISE CONTROL

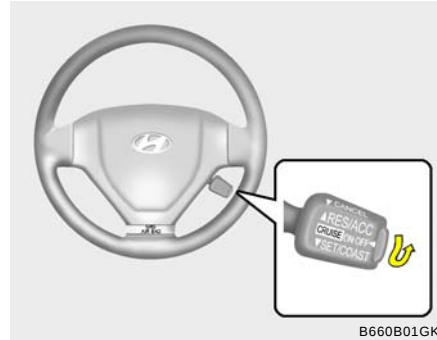
B660A01S-AAT
(If Installed)



B660A01GK

The cruise control system provides automatic speed control for your comfort when driving on freeways, tollroads, or other noncongested highways. This system is designed to function above approximately 25 mph (40 km/h).

B660B01GK-AAT
To Set the Cruise Speed



B660B01GK

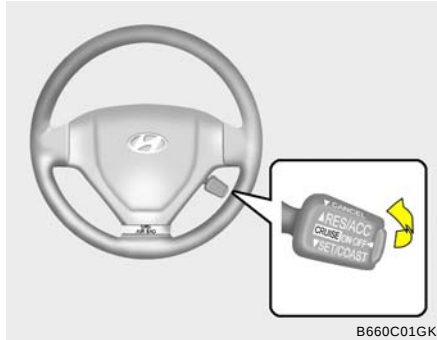
1. Push in the cruise control main switch on the end of the barrel. The "CRUISE" indicator light in the instrument cluster will be illuminated. This turns the system on.
2. Accelerate to the desired cruising speed above 25 mph (40 km/h).
3. Push the control switch downward to "SET (COAST)" and release it. The "SET" indicator light in the instrument cluster will illuminate.
4. Remove your foot from the accelerator pedal and the desired speed will automatically be maintained.

5. To momentarily increase speed, depress the accelerator pedal enough for the vehicle to exceed the preset speed. When you remove your foot from the accelerator pedal, the vehicle will return to the speed you have set.

! WARNING:
To avoid accidental cruise control engagement, keep the cruise control main switch off when not using the cruise control.

B660C01GK-AAT

To Cancel the Cruise Speed



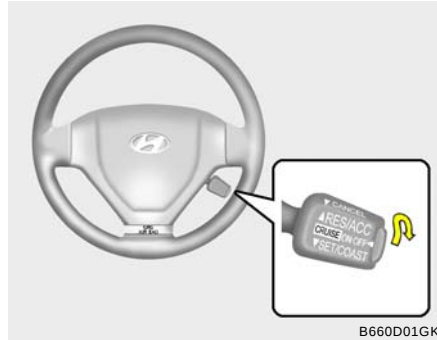
To disengage the cruise control system, pull the control switch toward the steering wheel to "CANCEL" position.

Additionally, the following actions will disengage the system :

- o Depress the brake pedal.
- o Depress the clutch pedal (Manual transaxle).
- o Shift the selector lever to "N" position (Automatic transaxle).
- o Decrease the vehicle speed lower than the memorized speed by 9 mph (15 km/h).
- o Decrease the vehicle speed to less than 25 mph (40 km/h).
- o Release the main switch.

B660D01E-AAT

To Resume the Preset Speed



The vehicle will automatically resume the speed set prior to cancellation when you push the control switch upward to "RESUME (ACCEL)" position and release it, providing the vehicle speed is above 25 mph (40 km/h).

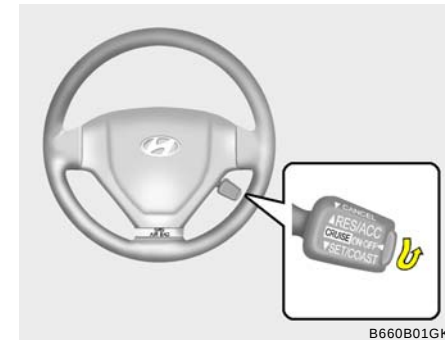
B660E01E-AAT

To Reset at a Faster Speed

1. Push the control switch upward to "RESUME (ACCEL)" position and hold it.
2. Accelerate to desired speed and release the control switch. While the control switch is held, the vehicle will gradually gain speed.

B660F02E-AAT

To Reset at a Slower Speed



1. Push the control switch downward to "SET (COAST)" and hold it. The vehicle will decelerate.
2. When the desired speed is obtained, release the control switch. While the control switch is pushed, the vehicle speed will gradually decrease.

! WARNING:

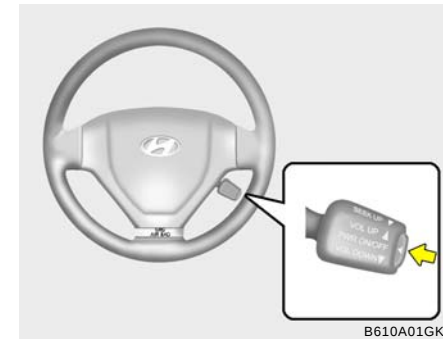
- o Keep the main switch off when not using the cruise control.
- o Use the cruise control system only when traveling on open highways in good weather.
- o Do not use the cruise control when it may not be safe to keep the car at a constant speed, for instance, driving in heavy or varying traffic, or on slippery (rainy, icy or snow-covered) or winding roads or over 6% up-hill or down-hill roads.
- o Pay particular attention to the driving conditions whenever using the cruise control system.
- o During cruise-control driving with a manual transaxle vehicle, do not shift into neutral without depressing the clutch pedal, or the engine will be overrevved. If this happens, depress the clutch pedal or release the main switch.
- o With the cruise control engaged, when the brake pedal is applied, it is normal to hear the cruise control system deactivate. This is an indication of normal system operation.

! WARNING:

- o During normal cruise control operation, when the "SET(COAST)" is activated or reactivated after applying the brakes, the cruise control will energize after approximately 3 seconds. This delay is normal.

AUDIO REMOTE CONTROL SWITCH

B610A01GK-GAT
(If installed)



The steering wheel audio remote control switch is installed to promote safe driving.

POWER ON/OFF Switch

Press the POWER ON/OFF switch to select Radio, Tape, CD (compact disc) and CDC (compact disc changer).

Press the POWER ON/OFF switch once again to cancel Radio, Tape, CD (compact disc) and CDC (compact disc changer).

SEEK (UP / ▼) Switch

Press the SEEK UP (▼) switch 1 sec. or more.

1. RADIO mode

When the SEEK UP (▼) switch is pressed, the unit will automatically tune to the next higher frequency.

2. TAPE mode

Pressing the SEEK UP (▼) switch will play the beginning of the next music segment.

**3. CD (compact disc)/CDC
(compact disc changer) mode**

Press the SEEK UP (▼) switch once to skip forward to the beginning of the next track.

VOL (▲ / ▼) Switch

- o Press the VOL (▲) button to increase volume.
- o Press the VOL (▼) button to decrease volume.