
i20

QUICK REFERENCE GUIDE



www.hyundai.co.in

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PREFACE

Welcome to the Hyundai family! Thank you for choosing a Hyundai i10 and we assure you years of driving pleasure.

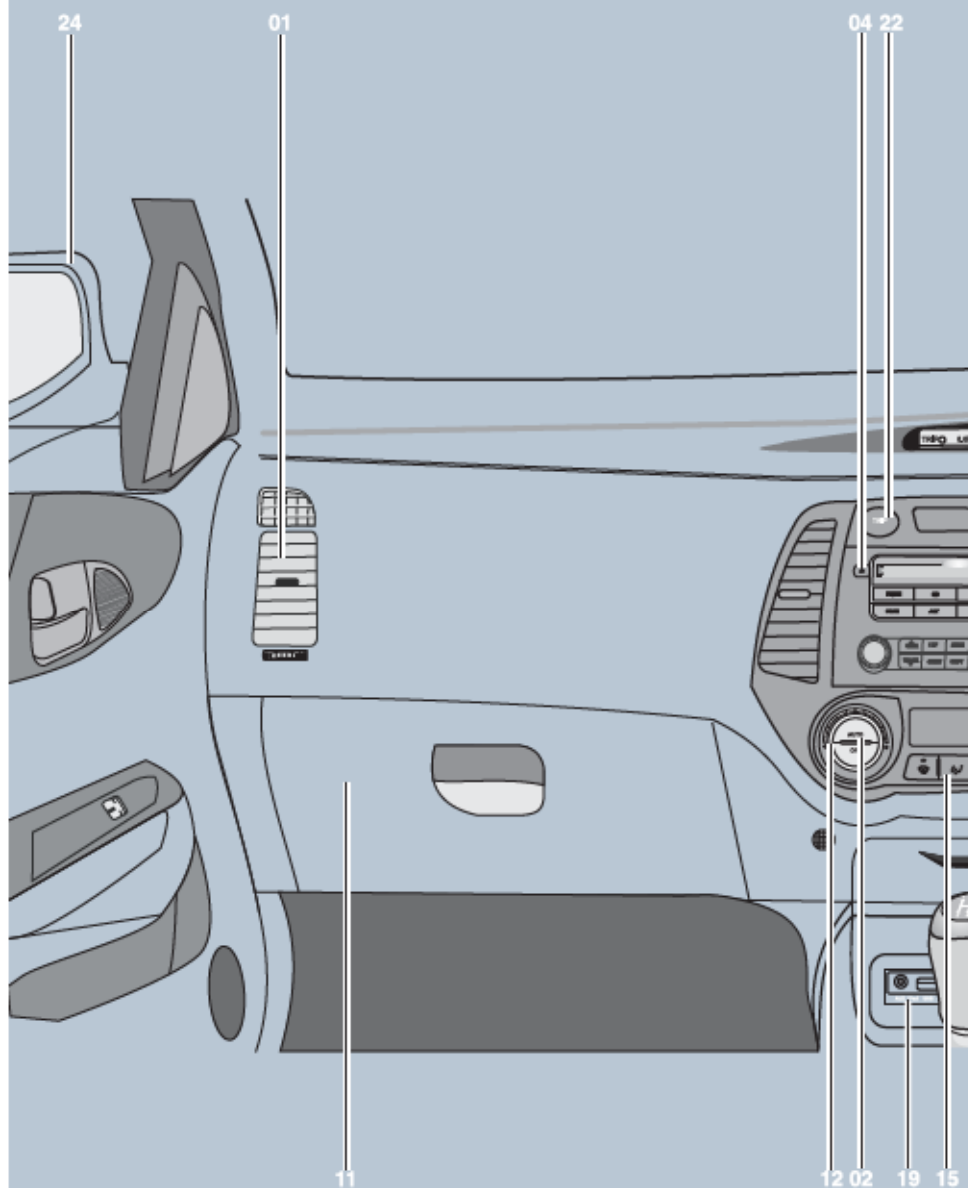
Start enjoying your new Hyundai i10 the minute you start reading this manual. In this manual, you will learn how to operate your car – right from the driving controls to all other instruments and convenience items.

Maintaining your car according to the directions given in this manual will help keep your car trouble-free while it preserves your investment.

When in need of maintenance or any other kind of assistance, please feel free to contact your Hyundai dealer. We will be pleased to answer all your questions and concerns.

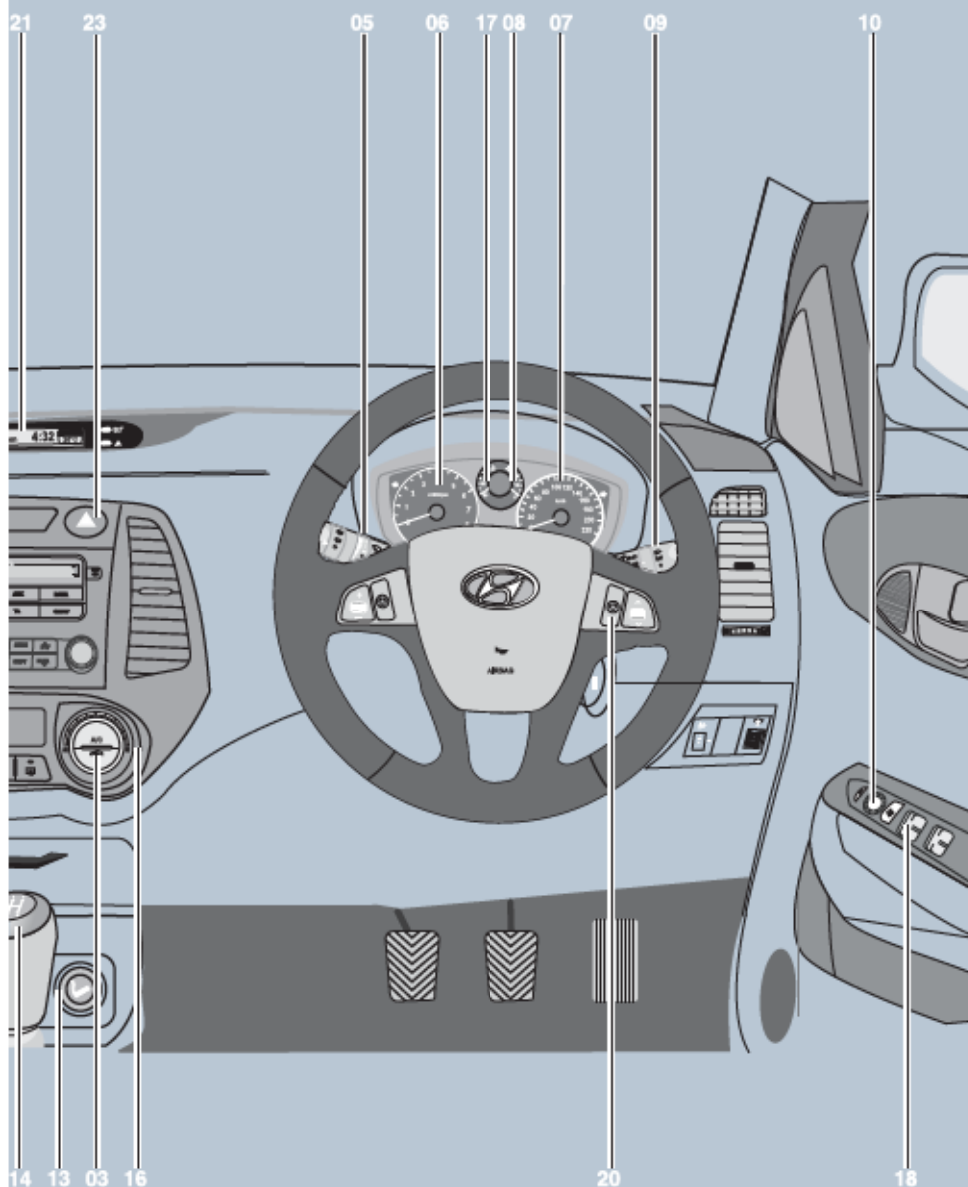
Wishing you all the best!

INSTRUMENT PANEL & OTHER CONTROLS



- 01. Side Air Vent Louver
- 02. Automatic Temp. Control Button
- 03. Air Intake Control
- 04. Audio System
- 05. Wind Shield Wiper / Washer switch
- 06. Tachometer

- 07. Speedometer
- 08. Fuel Gauge
- 09. Headlight/ Directional Signal Light Switch
- 10. Outside Rear View mirror control
- 11. Glove Box
- 12. Temperature Control





- 13. Power Outlet
- 14. Transmission
- 15. Air Flow Control
- 16. Fan Speed control
- 17. Engine Temperature Gauge
- 18. Power Windows Switch

- 19. Aux, USB & i Pod part
- 20. Audio remote control
- 21. Digital Calendar & Clock
- 22. Trip computer switch
- 23. Hazard warning Switch
- 24. Outside rear view Mirror

HOW TO OPERATE CLIMATE CONTROL SYSTEM



 **Recirculated air position** : The indicator light on the button illuminates when the recirculated air position is selected, with the recirculated air position selected, air from passenger compartment will recirculates in the passenger compartment.

 **Fresh air position**: The indicator light on the button will not illuminate when the fresh air position is selected, with fresh air position selected, air from outside car will enter in passenger compartment .

1. Temperature Control

This is used to turn the heating system on and off and to select the degree of heating desired.

2. AC "ON/OFF" Switch

The air conditioning is turned on by pushing the AC button.

3. Air Intake Control

This allows you to select fresh outside air or to recirculate inside air.

4. Air Flow Control

This is used to direct the flow of air. Air can be directed to the floor, dashboard outlets or windshield.

5. Fan Speed Control

This is used to turn the blower fan on and off and to select the fan speed.

6. Rear Window Defroster Switch*

* if equipped

HOW TO PREVENT WINDSHIELD FOGGING


a) To prevent internal fog on windshield

- Use fresh air intake mode when A/C is OFF
- Use A/C when its rain or high humidity season.

b) To prevent external fog on windshield

- Operate A/C at low speed (Using A/C with high speed for long time, cause external window fogging.)
- Do not turn the air vent louvers towards window side.

c) To remove internal fog on windshield

- Set air intake to fresh air mode by switching off recirculation mode
- Set air flow to defrost 
- Turn "ON" the A/C.
- Set temperature control to desired position.
- Set fan speed as required.


d) To remove external fog on windshield

- Close air damper of side vent louvers or change air direction not to side window.
- Operate A/C at low speed.
- Operate windshield wiper if you need.

e) Use Rear Defogger Switch to clear Rear Windshield fog (If installed)

- The rear windshield defroster is turned ON by pushing the switch.
- After switching ON, defogger turns OFF automatically within 20 minutes
- Use same switch to switch 'ON' and 'OFF'

DOES YOUR A/C GET COLD ENOUGH?

- If the interior of the car is hot when you first get in, open the window for a few minutes to expel the hot air.
- Set the recirculation mode  for higher A/C performs.
- Do not speed up quickly of your car. (the sudden acceleration can stop A/C for second.)
- Clean the A/C filter often. (if installed).

DAY/NIGHT REAR VIEW MIRROR (IF EQUIPPED)

- Your Hyundai i20 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.



ADJUSTING THE OUTSIDE REAR VIEW MIRROR CONTROL

MANUAL (IF EQUIPPED)

The outside rear view mirrors are equipped with a control lever inside the cabin for your convenience.

To adjust an outside mirror, move the control lever located at the forward inside area of the window frame.

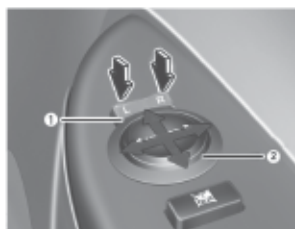


ELECTRIC (IF EQUIPPED)

The remote control outside rear view mirror switch controls the adjustments for both 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. Adjust mirror angle by depressing the appropriate perimeter switch.



FOLDING THE OUTSIDE REAR VIEW MIRROR

Manual type (If equipped)

To fold the outside rear view mirror, grasp the housing of mirror and then fold it towards the rear of vehicle.

Electric Type (If equipped)

To fold the outside rear view mirror, press the button.

To unfold it, press the button again.

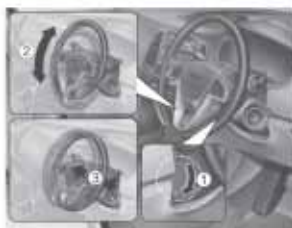
NOTE: In case it is an electric type outside rear view mirror, don't fold it by hand. It could cause motor failure.



TILT STEERING WHEEL (IF EQUIPPED)

TO ADJUST THE STEERING WHEEL:

1. Push the lever downward to unlock.
2. Raise or lower the steering wheel to the desired position.
3. Pull up or Down the Steering wheel to desired position.
4. After adjustment, securely tighten the lever by pulling it upward.



NOTE: Do not adjust while driving.

LUGGAGE ROOM LAMP (IF EQUIPPED)

The luggage room lamp comes on when the tailgate is opened.



FOR SMOOTH GEARSHIFTING

- Hyundai i20 has five forward and one reverse gear.
- The shift pattern is imprinted on the shift knob.
- i20 is equipped with conventional shift pattern.

Note:

- The clutch should be pressed all the way to the floor before gear shifting then released slowly after finishing gear change for smooth acceleration.
- When shifting into Reverse (R), the button (1) located below the shift knob must be pressed upward and then push to the left sufficiently (type B)
- When blocking happens due to shift into reverse gear, slightly lift your foot to a quarter to the full stroke while pushing the lever to the reverse gear direction.
- It can be happened gear grinding noise if you shift into "R" position to quickly or with vehicle moving. To prevent it, move the lever into the "R" position after your car is completely stopped.

Type A KAPPA



Type B GAMMA



HEADLIGHTS

To operate the headlights, turn the switch on the end of the lever:

OFF – Headlights are off

 – Parking lights

 – Headlights

NOTE: The ignition must be in the ON position to turn on the headlights.

High Beam Activation: Push the lever forward (away from you)

Flash-To-Pass Feature: Pull the lever toward you and release.

USING HEADLAMP LEVELING DEVICE

Headlight beam should be adjusted according to the number of passengers and the loading weight in the luggage area. The higher the number of the switch position, the lower the headlight beam level.



Listed below are the examples of proper switch settings.

Loading condition	Switch Position
Driver only	0
Driver + front passenger	0
Full passengers (including Driver)	1
Full passengers (including Driver) + full trunk Loading	2
Driver + Maximum permissible loading	3

HOW TO REMOVE HEADLIGHT CONDENSATION / MOISTURE

- After heavy rain or washing, mist/moisture can be formed inside headlight and taillamps due to temperature difference between lamp inside & outside.
- To remove the moisture formed inside the headlamp. Switch ON the headlamps for 30 minutes and the moisture will automatically disappear within 30 minutes.

FRONT FOG LIGHT SWITCH (IF EQUIPPED)

Fog lights are used to provide improved visibility when visibility is poor due to fog, rain or snow etc. The fog light switch (1) is turned to the ON position (2) after the parking is turned on. Also, the ignition switch should be in the ON position.

To turn off the fog lights, turn the switch to the off position



REAR FOG LIGHT SWITCH (IF EQUIPPED)



To turn the rear fog light on, turn the headlight switch to headlight ON position and turn the rear fog light switch (1) to the ON position(3).

The rear fog light turn on when the rear fog light switch is turned ON after front fog light switch is turned on and the headlight switch is in the park light position.

To turn rear fog lights off, turn the rear fog light switch to the off position or turn the headlight switch off.



FOR CLEAR VISIBILITY DURING DRIVING

WIPER SPEED

The windshield wiper switch has three positions: intermittent, low speed and high speed. For mist (single wipe), move the lever up one position.

INTERMITTENT OPERATION (IF EQUIPPED)

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 approximately 1 to 15 seconds by turning the interval adjuster barrel.

▲ : For a single wiping cycle, push the lever downward and release it with the lever in the OFF position. The wipers will operate continuously if the lever is pushed downward and held.

0 : Wiper is not in operation

-- : Wiper operates intermittently at the same wiping intervals. Use this mode in a light rain or mist. (if equipped)

1 : Normal wiper speed

2 : Fast wiper speed




WIPE / WASH OPERATION


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

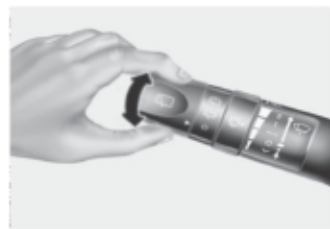
REAR WIPER / WASHER (IF EQUIPPED)

The rear wiper/washer has three positions:

0 - OFF

 - ON: The rear window wiper starts to operate continuously.

 - 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.



Note:

- Use water additive for better wiping
- Get the Wiper inspected for proper cleaning & replace before monsoons.
- Lift the wiper blade while long parking for proper usage & life of wiperhead.

POWER WINDOWS (IF EQUIPPED)

POWER WINDOWS

The windows may be opened by depressing the appropriate window switch and closed by pulling the switch up.

AUTO DOWN-DRIVER'S WINDOW (If equipped)

To fully open the window automatically, press the switch fully down.

WINDOW LOCK SWITCH (If equipped)

To disable all passenger power windows, press the window lock switch located on the driver's armrest.

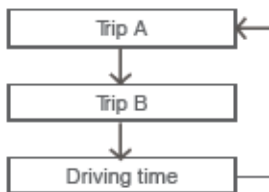
To revert to normal operation, press the window lock switch a second time.



TRIPMETER

The trip computer displays information related to driving such as outside temperature, tripmeter on the LCD

Pushing in the TRIP switch for less than 1 second when the ignition switch is in ON position changes the display as follows;



DRIVING TIME

This mode indicates the total time raveled since the last driving time reset.

Even if the vehicle is not in motion, the driving time keeps going while engine is running



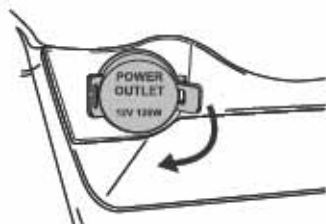
DIGITAL CALENDER AND CLOCK

It displays the information elated to date and time. Whenever the battery terminals or related fuses are disconnected, you must reset the date and time.



POWER OUTLET (IF EQUIPPED)

When the ignition switch is in the ACC or ON position, the power outlet can be used. The power outlet is designed to provide power for mobile telephones or other devices designed to operate with vehicle electrical systems. The devices should draw less than 10 amps with the engine running.



RIM SIZE	TYRE SIZE	MAX LOAD (INDEX)	RECOMMENDED INFLATION PRESSURE—COLD			
			PRESSURE KPA (PSI)			
			NORMAL LOAD		MAXIMUM LOAD	
48X13	85-90 R3	40kg(08)	230 (03)	230 (03)	250 (03)	250 (03)

THE TYRES FITTED TO THIS VEHICLE SHALL HAVE A MAX LOAD INDEX NOT LESS THAN 437 kg OR A LOAD INDEX OF 79 AND A SPEED CATEGORY NOT LESS THAN T

INFORMATION ON VEHICLE PULLING

- Keep the recommended tire pressure (33 psi).
- Indian roads have slope towards the outer side ($3^{\circ} \sim 6^{\circ}$), which may cause the vehicle to drift outwards.

- While driving, always hold the steering wheel lightly as shown in the photo so that the vehicles move straight.



HAZARD WARNING FLASHER

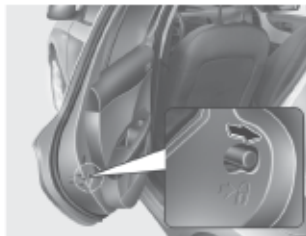
The hazard warning flasher should be used whenever you find it necessary to stop the vehicle in a hazardous location.

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 switch.

To turn off the hazard warning lights, push the hazard switch.

CHILD-PROTECTOR REAR DOOR LOCK

- To engage the child-protector feature so that the door cannot be opened from the inside.
- Move the child-protector lever to the "LOCK" position and close the door.
- Move the lever to the "UNLOCK" position when normal door operation is desired.
- To open the door from the outside, pull the outside door handle.



PROTECT YOUR CAR WITH THEFT ALARM SYSTEM

Armed stage

Park the vehicle and stop the engine. Arm the system as described below.

1. Remove the ignition key from the ignition switch and exit the vehicle.
2. Make sure that all doors (and tailgate) and engine hood are closed and latched.
3. Lock the doors using the transmitter of the keyless entry system.

After completion of the steps above, the hazard warning lights will blink once to indicate that the system is armed.

If any door (or tailgate) or engine hood remains open, the hazard warning lights will not operate and the theft-alarm will not arm. If all doors (and tailgate) and engine hood are closed after the lock button is pressed, the hazard warning lights blink once.



Theft-alarm stage

The alarm will be activated if any of the following occurs while the system is armed.

- A front or rear door is opened without using the transmitter.
- The tailgate is opened without using the transmitter.
- The engine hood is opened.

Disarmed stage

The system will be disarmed when the doors (and tailgate) are unlocked with the transmitter.

After depressing the unlock button, the hazard warning lights will blink twice to indicate that the system is disarmed.

After depressing the unlock button, if any door (or tailgate) is not opened within 30 seconds, the system will be rearmed.



CENTRAL DOOR LOCKING SYSTEM (IF INSTALLED)

- Driver's door lock controls the central door locking system.
- When driver's door is locked the passenger doors also get locked automatically.

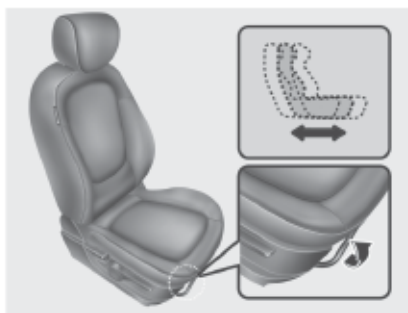
TO MAKE YOURSELF SIT COMFORTABLY

FRONT SEAT ADJUSTMENT

A. ADJUSTING SEAT FORWARD AND BACKWARD

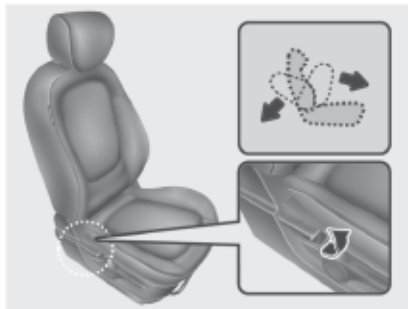
To move the seat toward the front or rear, pull the lock release lever upward and adjust the seat.

When you find the position you want, "release the lever" and slide the seat forward or backward on its track until it locks into the desired position and cannot be moved.



B. ADJUSTING SEAT BACK ANGLE

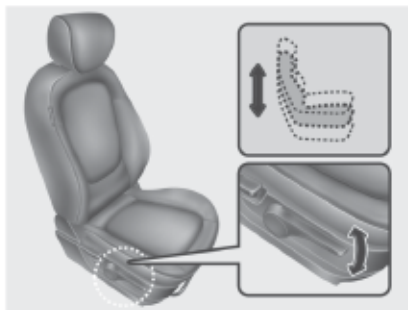
Lift the lever on the side of the seat to adjust your seat back angle. Release the lever when you have found a comfortable position.



C. ADJUSTING SEAT HEIGHT (IF EQUIPPED)

To change the height of the seat, move the lever upwards or downwards.

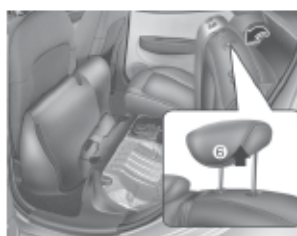
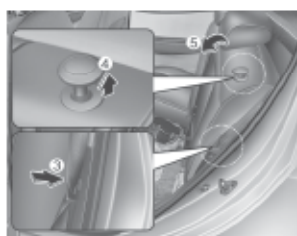
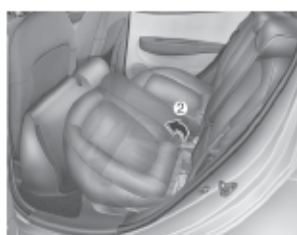
To lower the seat, push down the lever several times & to raise the seat, pull up the lever several times.



REAR SEAT ADJUSTMENT (IF EQUIPPED)

The rear seatbacks may be folded to facilitate carrying long items or to increase the luggage capacity of the vehicle as per the requirement.

1. Set the front seatback to the upright position and if necessary, slide the front seat forward.
2. Lift the front portion of seat cushion.
3. Lift the rear portion of seat cushion and stand the rear seat cushion vertically.
4. Insert the rear lap/ shoulder belt plate into the holder on the side trim. It will prevent the lap/ shoulder belt from interfering with seatback when folding.
5. Pull up the rear seat back folding lever and fold the seatback to the front a little bit.
6. Remove the headrest from the rear seat back.
7. Fold the seat back firmly all the way.
8. Stow the headrest by inserting the headrest poles into the holders.
9. To use the rear seat, lift the seatback and replace the headrest on the seat back.
10. Push the seatback firmly until it clicks into place. Make sure the seatback is locked in place.
11. Return the seat, cushion to the original position by pushing down the seat cushion.
Make sure the seat cushion is locked in place.
Return the rear seat belt to the proper position.



ADJUSTABLE HEADREST (IF EQUIPPED)

Headrests are designed to keep your neck comfortable while driving.

To raise the headrest, pull it up (2). To lower it, push down (3) while pressing the lock knob (1).



For maximum effectiveness the headrest should be adjusted so the middle of the headrest is at the same height as the top of the occupants eyes.



REMOTE FUEL-FILLER LID RELEASE (IF EQUIPPED)

The fuel-filler lid may be opened from inside the vehicle by pulling up the fuel-filler lid opener located on the bottom right driver's side of the car.



GLOVE BOX COOLING (IF EQUIPPED)

You can keep beverage cans or other items warm or cool using the open / close lever of vent installed in the glove box.



TAIL GATE RELEASE

Opening the tailgate

- The tailgate is locked or unlocked by turning the key to the "Look" or "Unlook" position.
- If unlocked, the tailgate can be opened by pulling up the handle.

Closing the tailgate

To close the tailgate, lower and push down the tailgate firmly. Make sure that the tailgate is securely latched.

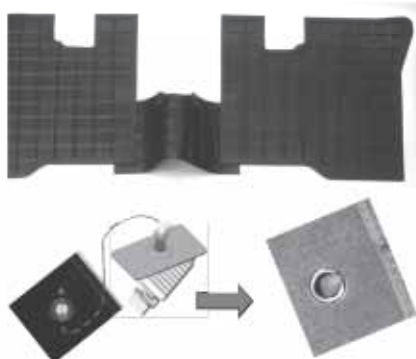
The tailgate can be locked or unlocked with all door with the use of key or transmitter door lock button (if equipped central locking system)



CAR MATS/CARPETS

Precaution for car mats / carpets

- * Use car mats which are anti-slip and custom fit for your vehicle.
- * If mats are damaged, replace them with new one.
- * Use only Hyundai genuine parts.
- * Floor mat should be fixed with the provided hooks.
- * 2 Hooks at driver seat & 1 hook at passenger seat is provided which prevent floor mat from sliding forward and interfering with the pedals.



TIPS FOR IMPROVING FUEL EFFICIENCY & PERFORMANCE

Inflate tyres at correct pressure

- Maintain correct tyres pressure (33 psi for petrol & Diesel)).
Under inflation can add up to 10% extra fuel bill.

Maximise use of top & drive at cost conscious speed of 45-50 kmph.

- Maximise the use of top gear for better fuel economy. Top is over drive gear increases fuel efficiency by 20% to 25% as compared to 3rd gear driving.

Are you driving in low gears to make your engine a fuel-holic?

- Drive your car in correct gear.

Note:

It is wrong to assume the 5th overdrive gear is only for high speed highway driving. Use of 5th overdrive gear in city driving will greatly help to improve fuel economy.

Avoid frequent gear changes, acceleration & braking.

- Avoid frequent gear changes, acceleration & braking through planned driving by looking ahead and judging the speed of other vehicle & timing of traffic lights etc.

Idling car is the devil's workshop.

- Three minutes idling = 1 km lost. Do not keep the engine idling for more than 2 minutes while waiting for somebody, loading or unloading or while being stopped by congested traffic or signal.

Use air conditioner only when it is essential.

- Use air conditioner judiciously as it consumes around 20-25% of total fuel consumed.

Do not ride the clutch pedal.

- Do not ride the clutch pedal. This will cause its slippage resulting in more fuel consumption and damage to the clutch parts.

Regular service saves fuel.

- Get your car regularly serviced & tuned for improved performance (ex. engine oil & filter).

Releasing Parking Brake before take off.

- Releasing Parking Brake fully before take off to avoid straining of Brakes & Engine.

Use Hyundai Genuine oil to increase the mileage.

- If you already know that good engine oil is vital to your engine's long life and smooth performance, it is rather easy to choose one. Use only Hyundai Genuine Oils for Engines, Transmission, Brakes and Radiator Coolant.

Travel lights

- Take all unnecessary load off your car. Avoid carrying stuff you don't require for present trip. Travelling light allows your engine to run smoothly without wasting effort & fuel.

**Note :**

Driving habit and traffic condition will effect the fuel economy.

SAFETY INFORMATION**BASIC SAFETY PRECAUTIONS**

1. Whenever operating the vehicle, make sure that you and your occupants are properly wearing seat belts.
2. Small children should always ride in the rear seat in the appropriate child restraint system (see Owner's Manual for child safety details).
3. Never place children under thirteen years old in the front seats to avoid injury that may result from air bag deployment (if installed).
4. Always refer to the Owner's Manual for complete safety precaution information.
5. Stopping distance increases with increasing vehicle speed. Apply brakes well ahead of the stopping points.

MAINTENANCE

Scheduled Maintenance	Normal Usage		Severe Usage*	
	Inspect	Replace	Inspect	Replace
Air Cleaner Filter	10K	20K		More Frequently
Engine oil Filter	-	10K	-	5K/6 Months
Vacuum hose & Crankcase Ventilation Hose	10K	-		
Air Conditioning Refrigerant (if equipped)	10K	-		
Brake Hoses & Lines	10K	-		
Brake Pads, Calipers & Rotors	10K	-	More Frequently	
Drive Shaft & Boots	10K	-	More Frequently	
Steering Gear Box, Linkage & Boots/Lower Arm Ball Joint	10K	-		
Suspension	10K	-		
Brake Fluid	10K	30K		
Coolant	10K	30K		
Drive Belt (A/C, Water Pump, A/c)	10K	-		
Fuel Lines, Fuel Hoses & Connections	10K	-		
Manual Transaxle Oil	10K	30K		15K
Rear Brake Drums/Linings, Parking Brake	10K	-	More Frequently	
Spark Plugs	10K	30K		More Frequently
Fuel Filler Cap	20K	-		
Fuel Filler	10K	30K		

* All Units Displayed in Kilometers

For Additional Maintenance Schedule Information See Your Owner's Manual

Looking for More Detailed Information? This Quick Reference Guide does not replace your vehicle's Owner's Manual. If you require additional information or are unsure of a specific issue, you should always refer to the vehicle's Owner's Manual or contact our authorized Hyundai dealer.