

Introduction

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Introduction

HOW TO USE THIS MANUAL

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This Owners Manual is designed to help vehicle users derive the greatest possible amount of enjoyment and satisfaction from driving the HYUNDAI vehicle. It is strongly recommended that the entire manual is read in order that all of the features, safety systems and maintenance requirements are understood.

To minimise the RISK of death or injury, the "WARNING" and "CAUTION" statements must be read and understood before operating the vehicle.

Illustrations are used throughout the manual to complement written descriptions intended to best explain how to enjoy using the vehicle.

Reading this manual will assist the vehicle user to learn about and understand the features, important safety information, and driving recommendations.

The general layout of the manual is provided in the Table of Contents. The index has an alphabetical listing of all the information contained in the manual. The manual has nine sections plus an index. Each section begins with a brief list of contents to easily identify at a glance if that section contains the information being sought.

"WARNING", "CAUTION", and "NOTICE" information is provided to enhance the personal safety of the vehicle user. This information must be carefully read and followed.

WARNING

A WARNING indicates a situation in which harm, serious bodily injury or death could result if the warning is ignored.

CAUTION

A CAUTION indicates a situation in which damage to your vehicle could result if the caution is ignored.

*** NOTICE**

A NOTICE indicates interesting or helpful information is being provided.

FUEL REQUIREMENTS

Petrol engine

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Unleaded

For the optimal vehicle performance, we recommend you to use unleaded petrol with an octane rating of RON (Research Octane Number) 95 / AKI (Anti Knock Index) 91 or higher.

You may use unleaded petrol with an octane rating of RON 91~94 / AKI 87~90 but it may result in slight performance reduction of the vehicle.

CAUTION

NEVER USE LEADED FUEL. The use of leaded fuel is detrimental to the catalytic converter and will damage the engine control system's oxygen sensor and affect emission control.

Never add any fuel system cleaning agents to the fuel tank other than what has been specified. (Consult a HYUNDAI authorised repairer for details.)

 **WARNING**

- Do not "top off" after the nozzle automatically shuts off when refuelling.
- Always check that the fuel cap is installed securely to prevent fuel spillage in the event of an accident.

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Petrol containing alcohol and methanol

Gasohol, a mixture of petrol and ethanol (also known as grain alcohol), and petrol or gasohol containing methanol (also known as wood alcohol) are being marketed along with or instead of leaded or unleaded petrol.

Do not use gasohol containing more than 10% ethanol, and do not use petrol or gasohol containing any methanol. Either of these fuels may cause drivability problems and damage to the fuel system.

Discontinue using gasohol of any kind if drivability problems occur.

Vehicle damage or drivability problems may not be covered by the manufacturer's warranty if they result from the use of:

1. Gasohol containing more than 10% ethanol.
2. Petrol or gasohol containing methanol.
3. Leaded fuel or leaded gasohol. (except for vehicle designed to use leaded petrol for some countries)

 **CAUTION**

Never use gasohol which contains methanol. Discontinue use of any gasohol product which impairs drivability.

Introduction

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Use of MTBE

HYUNDAI recommends avoiding fuels containing MTBE (Methyl Tertiary Butyl Ether) over 15.0% vol. (Oxygen Content 2.7% weight) in your vehicle.

Fuel containing MTBE over 15.0% vol. (Oxygen Content 2.7% weight) may reduce vehicle performance and produce vapour lock or hard starting.



CAUTION

The New Vehicle Warranty does not cover damage to the fuel system and any performance problems caused by the use of fuels containing methanol or fuels containing MTBE (Methyl Tertiary Butyl Ether) over 15.0% vol. (Oxygen Content 2.7% weight).

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Do not use methanol

Fuels containing methanol (wood alcohol) should not be used in your vehicle. This type of fuel can reduce vehicle performance and damage components of the fuel system.



CAUTION

The New Vehicle Warranty does not cover damage to the fuel system and performance problems caused by the use of methanol or fuels containing methanol.

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Fuels for cleaner air

To help contribute to cleaner air, HYUNDAI recommends use of fuels treated with detergent additives, which help to prevent deposit formation in the engine. These fuels will help the engines run cleaner and increase the Emission Control System performance.

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Operation in foreign countries

Drivers of vehicles which are to be operated in foreign countries must satisfy themselves that:

- The vehicle meets all local regulations with respect to insurance, specifications etc..
- The correct types and grades of fuel are available for satisfactory operation of the vehicle.

VEHICLE RUN-IN PROCESS



















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No special run-in period is needed. By following a few simple precautions for the first 600 miles (1,000 km) you may add to the performance, economy and life of your vehicle.

- Do not race the engine.
- Whilst driving, keep your engine speed (rpm, or revolutions per minute) between 2,000 rpm and 4,000 rpm.
- Do not maintain a single speed for long periods of time, either fast or slow. Varying engine speed is needed to properly run-in the engine.
- Avoid hard stops, except in emergencies, to allow the brakes to seat properly.
- Don't let the engine idle longer than 3 minutes at one time.
- Don't tow a trailer/caravan during the first 1,200 miles (2,000 km) of operation.

INDICATOR SYMBOLS ON THE INSTRUMENT CLUSTER

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	Door ajar warning light		Engine oil pressure warning light
	Seat belt warning light		Charging system warning light
	High beam indicator		Malfunction indicator (if equipped)
	Passenger's front air bag OFF indicator (if equipped)		Air bag warning light (if equipped)
	Turn signal indicator		Immobiliser indicator (if equipped)
	ESP indicator (if equipped)		Tailgate open warning light
	ESP OFF indicator (if equipped)		Low fuel level warning light
	ABS warning light (if equipped)		O/D OFF indicator (if equipped)
	Parking brake & Brake fluid warning light		EPS warning light (if equipped)

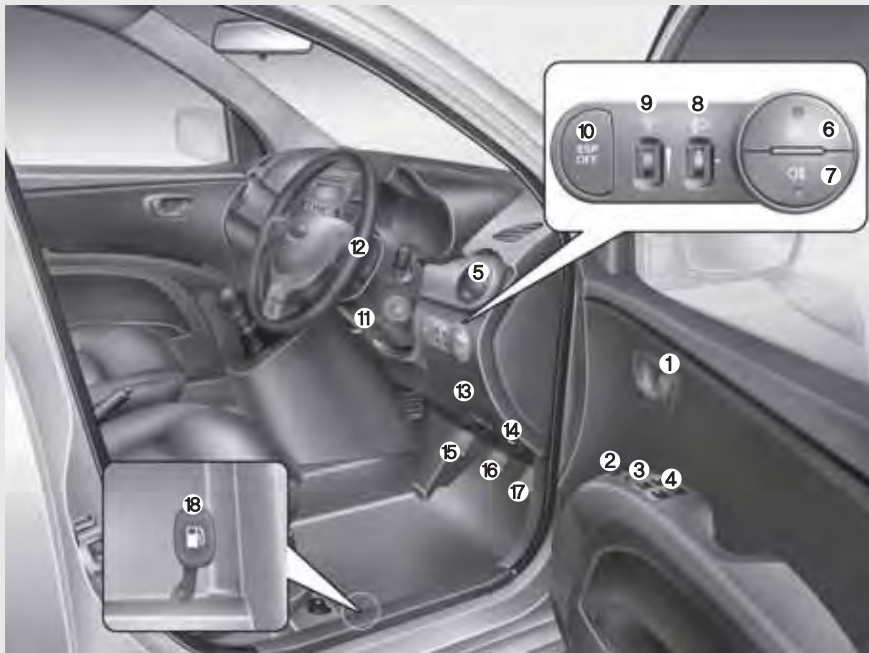
* For more detailed explanations, refer to "Instrument cluster" in section 4.

Your vehicle at a glance

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INTERIOR OVERVIEW



- 1. Door lock/unlock button4-8
 - 2. Outside rearview mirror control switch4-25
 - 3. Power window lock button*4-14
 - 4. Power window switches*4-13
 - 5. Air vent.....4-55
 - 6. Front fog light switch*4-43
 - 7. Rear fog light switch*4-44
 - 8. Head lamp levelling device*4-44
 - 9. Instrument panel illumination control knob*4-29
 - 10. ESP OFF button*5-19
 - 11. Steering wheel tilt lever*4-24
 - 12. Steering wheel4-23
 - 13. Fuse box7-44
 - 14. Bonnet release lever4-15
 - 15. Clutch pedal*5-7
 - 16. Brake pedal.....5-14
 - 17. Accelerator pedal5-5
 - 18. Fuel filler lid opener4-17
- * : if equipped

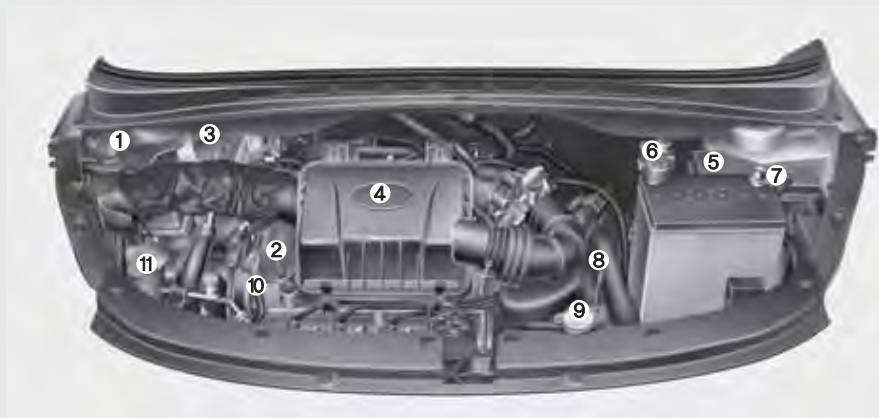
INSTRUMENT PANEL OVERVIEW



- 1. Instrument cluster.....4-28
 - 2. Light control / Turn signals4-41
 - 3. Horn4-24
 - 4. Wiper/Washer.....4-45
 - 5. Driver's front air bag.....3-38
 - 6. Ignition switch.....5-4
 - 7. Audio*4-66
 - 8. Hazard warning flasher switch4-40 / 6-2
 - 9. Seat warmer*3-6
 - 10. Climate control system*4-49
 - 11. Cigarette lighter4-61
 - 12. Shift lever5-6
 - 13. Passenger's front air bag*3-39
 - 14. Glove box4-60
 - 15. Clutch pedal*5-7
 - 16. Brake pedal5-14
 - 17. Accelerator pedal5-5
 - 18. Parking brake lever5-15
- * : if equipped

ENGINE COMPARTMENT

■ Petrol Engine (1.1L)



- 1. Engine coolant reservoir.....7-18
 - 2. Engine oil filler cap7-17
 - 3. Brake fluid reservoir.....7-20
 - 4. Air cleaner.....7-24
 - 5. Fuse box7-43
 - 6. Positive battery terminal7-29
 - 7. Negative battery terminal.....7-29
 - 8. Automatic transaxle fluid dipstick*7-21
 - 9. Radiator cap7-19
 - 10. Engine oil dipstick7-17
 - 11. Windscreen washer fluid reservoir..7-23
- * : if equipped

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