

I'm not robot





Kia Motors is a global car manufacturer dedicated to providing high-quality vehicles at value-for-money prices. The company aims to exceed customer expectations with its customer service experience. The Owner's Manual provides information about the vehicle, including descriptions and explanations of optional and standard equipment. However, some content may not be applicable to specific Kia models. It is recommended to read the manual carefully and follow the recommendations for safe and enjoyable operation. Kia offers various options, components, and features for its models, but some equipment may not be available on every vehicle. The company reserves the right to make changes or discontinue specifications without notice. For questions, it is best to consult with a Kia dealer. Kia Canada Inc. assures customers of their interest in providing a satisfying driving experience. The following components are found in various areas of the vehicle. **\*\*Engine Compartment\*\*** 1. Engine coolant reservoir - located under the hood (7-13) 2. Engine oil filler cap - situated near the engine (7-13) 3. Brake/clutch fluid reservoir - accessible from under the hood (7-17) 4. Air cleaner - located in the engine compartment (7-20) 5. Fuse box - accessible from under the hood (7-39) 6. Positive and negative battery terminals - located on the back of the battery (7-23 & 7-24) 7. Windshield washer fluid reservoir - situated under the hood (7-19) **\*\*Engine Oil Components\*\*** 8. Engine oil dipstick - located near the engine (7-13) 9. Power steering fluid reservoir - accessible from under the hood, if equipped (7-18) **\*\*Instrument Cluster and Controls\*\*** 1. Instrument cluster - located on the dashboard (4-39) 2. Light control/turn signals - situated on the dashboard (4-59) 3. Wiper/washer controls - located on the dashboard or steering column (4-63) 4. Horn - accessible from the steering wheel or dashboard (4-34) 5. Steering wheel audio control, auto cruise control, and advanced lighting speaker switch - located on the steering wheel, if equipped (4-95 & 4-96) 6. Digital clock - situated on the dashboard (4-92) **\*\*Interior Components\*\*** 1. Hazard lights - accessible from the dashboard or steering column (4-58/6-21) 2. Audio system - located on the dashboard or center console (4-94) 3. Climate control system - situated on the dashboard (4-69) 4. Shift lever - located on the center console (5-12/5-15) 5. Aux, USB, and iPod port - accessible from the center console, if equipped (4-97) 6. Power outlet - located on the dashboard or center console (4-91) 7. Seat warmer - accessible from the seat controls, if equipped (3-71) 8. Passenger's air bag - located under the passenger seat (3-47) **\*\*Exterior and Convenience Components\*\*** 1. Door lock/unlock button - situated on the driver's door panel (4-132) 2. Outside rearview mirror control switch - accessible from the driver's door panel, if equipped (4-37) 3. Power window lock button - located on the driver's door panel, if equipped (4-21) 4. Central door lock switch - situated on the dashboard or center console (4-13) 5. Power window switches - located on the doors (4-20) 6. Instrument panel illumination control knob - accessible from the dashboard, if equipped (4-40) 7. ESC OFF button and front wiper deicer button - located on the dashboard or steering column, if equipped (5-28 & 4-68) **\*\*Pedal and Lever Components\*\*** 1. Clutch pedal - located under the hood, if equipped (5-91) 2. Brake pedal - situated under the hood (5-23) 3. Accelerator pedal - located under the hood (5-91) 4. Hood release lever - accessible from the dashboard or steering column (4-23) **\*\*Trunk and Fuel Filler Components\*\*** 1. Trunk lid release lever - located on the driver's door panel, for 4-door and 2-door vehicles (4-16) 2. Fuel filler - located on the side of the vehicle Given article text here Looking at the specifications for the vehicle, we have an extensive list of warning lights and indicators to be aware of. These include seat belt warnings, parking brake indicators, low fuel level alerts, and more. The Instrument cluster displays a variety of messages based on the engine's performance and any potential issues. This includes ESC system activation, immobilizer notifications, and fuel gauge warnings. KIA recommends avoiding fuels with high concentrations of MTBE (Methyl Tertiary Butyl Ether) as they can reduce vehicle performance and cause vapor lock or hard starting. Instead, use gasolines treated with detergent additives to enhance engine cleanliness and emission control. When driving in another country, it's essential to comply with local regulations regarding registration, insurance, and fuel availability. Additionally, follow the recommended break-in procedure for the first 1,000 km (600 miles), which includes avoiding hard acceleration, maintaining a moderate engine speed, and not letting the engine idle for extended periods. If you lose your keys, note that the key code number is stored on the barcode tag attached to the key set. Remove this tag safely and record the code number in a secure location. This will enable authorized KIA dealers to duplicate the keys easily. Your vehicle's smart key allows children to operate power windows or other controls, which can cause harm or death. Never leave keys with unsupervised kids. According to Kia's guidelines, your new car runs on unleaded fuel (87 RON or higher) for optimal performance and minimized emissions. Be aware that using gasohol with more than 10% ethanol can lead to drivability issues and damage the fuel system. If problems arise, discontinue its use. Note: The text was rewritten to maintain the original meaning while incorporating occasional spelling errors (SE method). Fuel Guidelines for Flex Fuel Vehicles KIA recommends using the correct type and quantity of fuel for your vehicle. \* Do not use gasohol containing more than 10% ethanol. \* Do not use gasoline or gasohol containing methanol. \* Do not use leaded fuel or leaded gasohol. Instead, consider alternative options, such as E85 fuel made exclusively for use in Flexible Fuel Vehicles. However, be aware that using "E85" may result in poor engine performance and potential damage to your vehicle's engine and fuel system. When refueling, follow these best practices: \* Do not "top off" after the nozzle automatically shuts off; instead, tighten the cap until it clicks. \* Always check that the fuel cap is installed securely to prevent fuel spillage in the event of an accident.

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