Kia sedona 2017 manual

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2017 kia sedona lx problems. 2017 kia sedona engine problems. 2017 kia sedona transmission problems. 2017 kia sedona repair manual. 2017 kia sedona owners manual. 2017 kia sedona air conditioning problems. 2017 kia sedona problems.

Posted on 5 Aug, 2016 by Challenger File size: 13 MB Page 2 < Information We Collect We want to be transparent about the data we and our partners to learn about our collection and use of personal data, please see our Privacy Policy. We use the following partners to better improve your overall web browsing experience. They use cookies and other mechanisms to collect information is not tied to your visit. Information is not tied to your visit. Information that specifically identifies you. You can elect to opt-out of this information collection by unticking the boxes below. We use the following partners to better improve your overall web browsing experience. They use cookies and tailor advertising to better match your interests. Information about devices used to access our website may be collected and shared, even if this information is not tied to your name or other information that specifically identifies you. You can elect to opt-out of this information collection by unticking the boxes below. Request Your Data GETTING TO KNOW YOUR S E D O N A Congratulations on Your New Kia Purchase! Your new Kia vehicle has been designed, engineered and manufactured to provide you with years of comfortable and dependable driving. Kia is committed to quality, innovation, safety and — above all — your satisfaction. Using This Guide The information contained in this guide is a brief overview that will help you become familiar with the operation and features of your new Kia vehicle. The flipbook format facilitates information access, while the detailed illustrations help to ensure the instructions are easy to follow. This Features & Functions Guide, and the specific operational and safety information it provides, is not a substitute for your Owner's Manual. In the interest of your safety and that of your family, and to help you avoid risks that may result in death or serious injury, Kia reminds you to carefully read your Owner's Manual in order to fully familiarize yourself with the important information it contains. While the information contained in this guide is accurate at the time of printing, Kia may change vehicle specifications without notice in advance or after the fact, and assumes no liability in connection with such changes. www.kia.com Consumer - Roadside Assistance 1-800-333-4KIA (4542) See Back Pages for Vehicle Maintenance Schedule Always check the Owner's Manual for complete operating information and safety warnings. ESSENTIAL FEATURES Air Conditioning / Automatic Climate Control* 24 Audio System - Standard Audio System* 19 Audio System* 20 Audio System - UVO eServices / Premium Navigation* 22 Aux/USB/iPod® Port, AC Inverter* and Power Outlets 27 Bluetooth® Wireless Technology 16 Cruise Control 15 Digital Clock 27 Passenger Airbag Off Indicator 44 Service Mode 06 Smart Key* 37 Tire Pressure Monitoring System (TPMS) 04 Trip Computer / Tripmeter 05 User Settings 06 Windshield/Rear Wipers & Washers* 14 Driving while distracted can result in a loss of vehicle, and use of any handheld devices, other equipment or vehicle systems which take the driver's eyes, attention and focus away from the safe operation of a vehicle. SEDONA F E A T U R E S & F U N C T I O N S G U I D E V IDEOS & QR CODES 02 CENTER PANEL INSTRUMENT CLUSTER Surround View Monitor (SVM)* 23 Automatic Climate Control* 24 Instrument Cluster Overview / Indicators & Warning Lights 03 Manual Climate Control* 26 Tire Pressure Monitoring System (TPMS) 04 Digital Clock* 27 Fuel Economy 04 Aux/USB/iPod® Port, AC Inverter* and Power Outlets 27 LCD Instrument Cluster Modes 05 Heated Steering Wheel* 28 Trip Computer / Tripmeter 05 Seat Warmers / Ventilated Seats* 28 User Settings 06 Automatic Gear Shift with Sportmatic® Shifting 29 Service Mode 06 SE ATING Drive Mode Integrated Control System* 07 Active ECO System (ECO Mode)* 07 Front Seat Headrest Adjustment 30 DRI VER'S PANEL Driver Position Memory System* 30 Power Adjustable Driver's Seat* 31 Electronic Stability Control (ESC) 08 Manual Adjustable Driver's Seat* 31 Hill-Start Assist Control (HAC) 08 2nd-Row Walk-In Seat* 32 AC Inverter* 08 2nd-Row Walk-In Seat* 32 AC Inverter* 08 2nd-Row First-Class Lounge Seating* 33 Blind Spot Detection (BSD) System* 09 2nd-Row Tumble (Center) Seat* 34 CINVERTER (CENTER) SEAT* 34 CINVERSER (CENTER) SEAT* 34 CI Lane Departure Warning System (LDWS)* 10 3rd-Row Seat - Folding and Stowing 35 Autonomous (Assist) Emergency Braking (AEB) / OTHER KE Y FE ATURES Forward Collision Warning System (FCWS)* 10 Power Windows, Window Lock & Central Door Lock 11 Remote Keyless Entry (Folding Key)* 36 Power Folding Outside Mirrors* 11 Double-Turn Lock/Unlock All 36 Power/Heated Outside Mirrors* 11 Power Sliding Doors 36 Automatic Door Lock/Unlock 11 Smart Key* 37 Fuel Door Release Button 11 HomeLink® with Auto-Dimming Rearview Mirror* 38 Reverse Parking Aid Function* 12 Map/Room Lamps 39 Engine Start/Stop Button* 12 Sunvisor 39 STEERING WHEEL CONTROLS Sunroof Operation* 40 Parking Assist System* 40 Tilt/Telescoping Steering Wheel 13 Back-Up Warning System (Rear Parking Assist System)* 41 Headlights & High Beams 13 Rear-Camera Display* 41 Turn Signals & Fog Lights* 14 Power Liftgate / Smart Liftgate* 42 Windshield/Rear Wipers & Washers* 14 Hood Release Lever and Latch 43 Audio Controls 15 Fuel Cap / Malfunction Indicator (Check Engine Light) 43 Standard Cruise Control 15 Child Safety Locks 43 Bluetooth® Wireless Technology 16 Smart Cruise Control System (SCC)* 18 SAFET Y FE ATURES AUDIO SYSTEMS Occupant Detection System (ODS) / Passenger Airbag Off Indicator 44 Standard Audio System* 19 Seat Belts 44 UVO eServices Setup* 20 Seat Belt Retractor Locks 44 UVO eServices System* 21 UVO eServices with Premium Navigation* 22 NORMA L MA INTENANCE SCHEDULE 45 LEGA L DISCL A IMERS See Back Inside Cover Page *IF EQUIPPED VIDEOS & QR CODES - SMARTPHONES, TABLETS AND COMPUTERS Kia provides a number of video resources at your disposal to assist you with becoming familiar with the features and functions found in your Kia vehicle. You can access these resources by snapping the QR Codes with your smartphone/tablet (mobile devices) or by visiting the following website: www.KuTechVideos.com/yp13/2017. Continue reading for a more indepth look at QR Codes and for instructions on how to use them. What are QR Codes? A QR Code is a square, 2-dimensional barcode that can be read by mobile devices loaded with an appropriate barcode or QR Code Reader App. The app reads the barcode image and then launches/uploads the specific information the code contains, such as URLs, text, photos, videos and so much more. How to Use QR Codes If you have a mobile device with a QR Code Reader App, you can snap the code with your phone and you'll be provided a video with additional information, just snap the code with your mobile device to view the selected Kia Features & Functions Video. How to snap a QR Code 1. With your mobile device, download a QR Code Reader App. With many devices, you can do this through an app store or marketplace 2. Open the QR Code Reader App. With many devices, you can do this through an app store or marketplace 2. Open the QR Code Reader App. With many devices, you can do this through an app store or marketplace 2. Open the QR Code Reader App. With many devices, you can do this through an app store or marketplace 2. Open the QR Code Reader App. camera viewing area: •• With some apps, as soon as the app recognizes the code, it will launch the corresponding video •• With other apps, you will have to snap or take a picture of the code. The app will then launch the corresponding video •• With other apps, you will have to snap or take a picture of the code. The app will then launch the corresponding video •• With other apps, you will have to snap or take a picture of the code. Click Fuel Cap Video To view a video on your mobile device, snap this QR Code or visit the listed website. www.KuTechVideos.com/yp13/2017 REMINDER: When accessing videos on your mobile device, standard cellular data rates may apply. QUICK TIPS 1. If you're having trouble scanning codes, check the following: •• •• The code should be centered and focused in your mobile device's camera screen Avoid scanning from a significant angle •• Consider moving your device closer to or farther away from the code scanning. •• The code scanning. •• The code scanning. •• The code scanning from a significant angle •• Consider moving your device closer to or farther away from the code scanning. created equal 2. After scanning, if a "connecting" message appears and then nothing happens or there's a "connection error" message, this typically indicates that your device is having trouble connecting to the Internet 3. When accessing videos on your mobile device, standard cellular data rates will apply 2 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER Instrument Cluster Overview / Indicators & Warning Lights A Tachometer B Turn Signal Indicators & Warning Lights E F Gear Shift Position Indicators & Warning Lights A Tachometer B Turn Signal Indicators & Warning Lights A Tachometer B Turn ECOMINDER® Indicator Seat Belt Warning Light Malfunction Indicator Lamp (MIL) Airbag Warning Light Low Tire Pressure Light / Tire Pressure Monitoring Charging System Warning Light System (TPMS) Malfunction Indicator Engine Oil Pressure Warning Light Electronic Power Steering (EPS) Warning Light Master Warning Light Immobilizer Indicator Light* Parking Brake & Brake Fluid Warning Light Anti-Lock Braking System (ABS) Warning Light Front Fog Light Indicator* Electronic Brake Force Distribution (EBD) System Warning Light KEY OUT Indicator* Washer Fluid Warning Light* Autonomous Emergency Braking (AEB) Warning Light* High Beam Indicator Electronic Stability Control (ESC) Indicator Light High Beam Assist Indicator* Electronic Stability Control (ESC) OFF Indicator Electronic Stability Control (ESC) OFF Indicator Electronic Stability Control (ESC) OFF Indicator Light ALWAYS CHECK THE OWNER'S MANUAL FOR COMPLETE OPERATING INFORMATION AND SAFETY WARNINGS. B C G H Your vehicle's instrument cluster & indicator light locations may differ from those in the illustrations. For more information on the instrument cluster, the LCD Warning Light* Cruise Indicator Agar Warning Light* Cruise SET Indicator Light* Cruise SET Indicator Door Agar Warning Light* Sunroof Open Warning Light* COMFORT Mode Indicator Light* INSTRUMENT CLUSTER Tire Pressure Monitoring System (TPMS) The TPMS indicatorfunction Indicator. The indicatorwill illuminate if one or more tires is significantly underinflated, the vehicle has a spare tire installed without TPMS or the outside temperature becomes significantly lower. Inflate tire(s) to specifications using an accurate digital tire pressure gauge to turn off Low Tire Pressure gauge to turn off Low Tire Pressure Light. See front driver's door jamb for PSI specification. When there is a problem with the TPMS, the TPMS Malfunction Indicatorwill blink for approximately one minute and then illuminate. See dealer for service. QUICK TIPS •• Even with TPMS, tire pressure should be checked manually at least once a month. Only adjust tire pressure should be checked manually at least once a month. Only adjust tire pressure should be checked manually at least once a month. winter or cold weather, the TPMS light may illuminate if the tire pressure was adjusted to the recommended tire inflation pressure during warm weather REMINDER. Consult your tire(s). Fuel Economy There are several factors that contribute to your vehicle's fuel economy, including maintenance of your vehicle, driving style, environmental conditions, vehicle aerodynamics. Below are tips on how to help improve fuel economy: •• Keep your vehicle in good condition with regular maintenance •• Don't let the engine idle longer than necessary •• Drive at a moderate speed, accelerating smoothly and at a moderate rate •• Keep tires inflated to the recommended pressure •• Travel lightly, without carrying unnecessary weight in your vehicles •• Avoid hilly, winding or poorly maintained roads REMINDER: Driving range varies depending on a vehicle's fuel tank size, (e.g., 12-gal. vs. 24-gal). Even though the two vehicles MPG may be the same. For more information on Fuel Economy, you can snap the QR Code above to view these videos on your mobile device, snap these QR Codes or visit the listed website. Refer to page 2 for more information. Tire Pressure Monitoring System www.KuTechVideos.com/yp13/2017 Fuel Economy Video www.KuTechVideos.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes Press Mode button A to cycle through different LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD Instrument Cluster Modes.com/yp13/2017 4 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED INSTRUMENT CLUSTER LCD INSTRUMENT CLUSTER Steering Wheel) Trip Computer Mode: Displays driving information for tripmeter, fuel economy, etc. Turn-by-Turn Mode*: Displays the state of the avigation system (LDWS)*: Displays the state of the SCC and LDWS A/V Mode*: Displays the state of the A/V System Information Modes: Informs on service intervals / Informs of warning messages related to washer fluid, Blind Spot Detection (BSD) system malfunction and other systems. Trip Computer / Tripmeter The Trip Computer is a driver information system that displays information related to driving on the display when the ENGINE START/STOP button is in the ON position. To cycle through the LCD Instrument Cluster modes, press the Mode button A. Trip Computer: •• To select and enter Trip Computer mode , roll the Select/Reset button B up/down and then press to enter •• To cycle through and select the different screens (Fuel Economy, Trip A, Trip B, Digital Speed), roll the Select/Reset button B and then press to enter •• When displaying TRIP A or TRIP B screens, press and hold the Select/Reset button B to reset the Tripmeter to zero. •• Press the Return button* C to go back to the previous mode/item. (Button only available with Type B cluster). REMINDERS: •• Appearance of Tripmeter display may differ as equipped •• All stored driving information (except Odometer and Range) is reset if the battery is disconnected ALWAYS CHECK THE OWNER'S MANUAL FOR COMPLETE OPERATING INFORMATION AND SAFETY WARNINGS. FUEL ECONOMY •RANGE •Average MPG •Instant MPG TRIP A •Tripmeter A •Average MPH •Elapsed Time (E/T) DIGITAL SPEEDOMETER (Type B and C cluster) INSTRUMENT CLUSTER User Settings To enter the User Settings mode in the LCD Instrument Cluster Modes, press the Mode button when the vehicle is at a standstill and with the ENGINE START/ STOP button* in the ON position and select/Reset button B. A B You can navigate the select/Reset button B, and then selecting the item by pressing the Select/Reset button B . User Settings modes (Type C cluster): (Buttons located on right side of steering •• Forward Collision Warning* •• Blind Spot Detection Sound* •• Autonomous (Assist) •• Welcome Sound* •• Blind Spot Detection Sound* •• Autonomous (Assist) •• Welcome Sound* •• Autonomous (Assist) •• Welcome Sound* •• Blind Spot Detection Sound* •• Autonomous (Assist) •• Welcome Sound* •• Blind Spot Detection Sound* •• Autonomous (Assist) •• Welcome Sound* •• Autonomous (Assist) •• Welcome Sound* •• Blind Spot Detection Sound* •• Blind Spot Detection Sound* •• Autonomous (Assist) •• Welcome Sound* •• Blind Spot Detection Sound* •• Blind Spot •• Easy Seat Access* •• Rear Cross Traffic Alert* •• Steering Position Door/Liftgate (Tailgate) •• Auto Rear Wiper (Reverse) •• Automatic Unlock Service Interval •• Two Press Unlock •• Set Months •• Head Lamp Delay* •• Fuel Economy Unit •• Welcome Light* •• Temperature Unit 6 SEDONA F E A T U R E S & F U N C T I O N S G U I D E Service Mode by rolling the Select/Reset button B . Then press the Mode button A , scroll to Service Mode To enter Service Mode by rolling the Select/Reset button B to enter. remaining until next service is due, as well as the type of service due. When service is required, the following will be displayed: Service Required. To reset the Service Required. To reset the Service In OFF, go to User Settings. Service Interval Settings and press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interval is OFF, press the Select/Reset button B to enter •• If Service Interva the Select/Reset button B to select the interval OR CODES To view these videos on your mobile device, snap these OR Codes or visit the listed website. Refer to page 2 for more information. LCD Display Video www.KuTechVideos.com/yp13/2017 *IF EOUIPPED INSTRUMENT CLUSTER Drive Mode Integrated Control System* The Drive Modes A, press the DRIVE MODE button B. The Instrument Cluster will display compose the DRIVE Mode and road conditions. To cycle through the different Drive Mode and road conditions. Cluster. A Active ECO System (ECO Mode)* The Active ECO system helps improve fuel economy by controlling several vehicle components. When activated, it optimizes drivetrain operations such as engine power and transmission to help improve fuel economy. To turn ON, press the ACTIVE ECO button C. The button light will turn on, and the green ECO indicator light D in the instrument cluster will illuminate, indicating that Active ECO system of F, press the ACTIVE ECO button C again. (Located below Gear Shift) (Located in Instrument Cluster. Type C Cluster shown) QR CODE Active ECO System Video on your mobile device, snap this QR Code or visit the listed website. Refer to page 2 for more information. www.KuTechVideos.com/yp13/2017 REMINDERS: •• The system is turned ON and in Normal mode when ignition is in the ON position •• When ECO mode is selected, the indicator will display and system remains on, even when ignition is cycled Your vehicle's buttons may differ from those in the illustrations. See your Owner's Manual for more details. QUICK TIPS To help improve your fuel economy: •• Drive at a moderate speed, accelerating smoothly and at a moderate rate •• Keep tires inflated to the recommended pressure •• Be sure the wheels are properly aligned REMINDER: When Active ECO button is ON, and ignition is cycled, the system defaults in the ON position For more information on Active ECO, refer to your Owner's Manual or contact your local dealership. ALWAYS CHECK THE OWNER'S MANUAL FOR COMPLETE OPERATING INFORMATION AND SAFETY WARNINGS. *IF EQUIPPED 7 DRIVER'S PANEL Electronic Stability Control (ESC) The ESC system is designed to help stabilize the vehicle during whenever possible. Press ESC OFF button to turn Traction Control OFF/ON. To turn OFF both the Traction Control and Stability Control, press and hold for more than 3 seconds. Press again to turn ON. REMINDERS: •• ESC is turned ON by default at vehicle start-up. If vehicle power is cycled, ESC will turn ON again •• The ESC Indicator Light [~] in the instrument cluster will illuminate whenever the ESC is in operation For more information on Electronic Stability Control (ESC) and its specific features and operations, please refer to your Owner's Manual. Hill-Start Assist Control (HAC) HAC helps prevent the vehicle from rolling backwards when accelerating from a stop while on a steep incline. The HAC automatically activates whether the ESC is OFF or ON but does NOT activate when the ESC has malfunctioned. REMINDER: The HAC does not operate when the gear shift is in the P (Park) or the N (Neutral) position. QUICK TIPS •• HAC provides a 2-second delay before the vehicle may start rolling backwards •• When HAC is active (e.g., during initial acceleration from a stop on an incline), you may notice that the brakes will momentarily remain engaged after you depress the accelerator - this is normal HAC operation. Instrument Panel Dimmer With parking lights/headlights ON, press button (+) or (-) to adjust the brightness of the instrument Panel Dimmer With parking lights/headlights ON, press button (+) or (-) to adjust the brightness of the instrument panel illumination. REMINDER: The Instrument Panel Dimmer does not adjust the brightness on the Standard Audio System/UVO eServices System/UVO eServices with Premium Navigation System* screens. Use the system setup menu to adjust brightness on the screen. B C A (Button panel located left of Steering Wheel) AC Inverter* The AC Inverter* (Outlet located on back of Center Console and the Luggage Zone*) 8 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED DRIVER'S PANEL Blind Spot Detection (BSD) System* The BSD system uses radar sensors to help alert the driver before changing lanes. The light on the BSD button will illuminate when turned ON. The outside rearview mirror warning lights will also illuminate for 3 seconds. The system will become active when the vehicle is detected by the radar sensor. Blind Spot Detection / Lane Change Assist 1st-stage alert: When another vehicle is detected within the BSD System boundary , a yellow indicator will illuminate on the outside rearview mirrors. 2nd-stage alert: When 1st-stage alert is on and the driver activates a turn signal, a flashing yellow indicator will illuminate on the outside rearview mirrors and the system will sound an alert. RCTA (Rear Cross Traffic Alert) If the RCTA system sensors detect approaching vehicles from the left or right side , the system will sound an audible alert, the warning indicators on the outside rearview mirror will illuminate and a message will appear on the LCD screen, when these conditions are met: •• The vehicles moves in reverse •• The vehicles move User Settings from the LCD Instrument Cluster modes. REMINDERS: •• When the BSD is ON and the vehicle power is cycled to OFF then ON again, the BSD system returns to OFF then ON again, the BSD system returns to OFF then ON again, the BSD system returns to OFF then OFF/ON in User Settings. systems, please refer to the Owner's Manual. ALWAYS CHECK THE OWNER'S MANUAL FOR COMPLETE OPERATING INFORMATION AND SAFETY WARNINGS. A (Button panel located left of Steering Wheel) QR CODE Blind Spot Detection System w/ RCTA Video To view a video on your mobile device, snap this QR Code or visit the listed website. Refer to page 2 for more information. www.KuTechVideos.com/yp13/2017 DRIVER'S PANEL Lane Departure Warning System (LDWS)* With the ENGINE START/STOP button in the ON position, press the LDWS button A to turn system ON. The instrument cluster indicator will illuminate green. If the LDWS detects that you are veering outside of your lane, the system may issue a warning on the LCD screen and an alert may sound, under these conditions: •• The vehicle exceeds approximately 44 mph •• The LDWS will not issue a warning if the turn signal is activated •• If the LDWS button is CN and ignition is cycled, the system will turn ON again. If the LDWS button is OFF, the system remains OFF The Lane Departure Warning System (LDWS) is not a substitute for safe and proper driving. Always alert the driver if the vehicle is driven outside of its lane. A (Button panel located left of Steering Wheel) When the LDWS sensor detects the lane When the LDWS sensor detects the vehicle veering outside of the lane traveling in, a yellow indicator will illuminated lane traveling in, a yellow indicator will illuminated lane traveling in, a yellow indicator will illuminated when the LDWS sensor detects the vehicle veering outside of the lane traveling in, a yellow indicator will illuminated when the LDWS sensor detects the vehicle veering outside of the lane traveling in the lane traveling in, a yellow indicator will illuminated when the LDWS sensor detects the vehicle veering outside of the lane traveling in the lane traveli Lane Departure Warning System Video To view a video on your mobile device, snap this QR Code or visit the listed website. Refer to page 2 for more information. www.KuTechVideos.com/yp13/2017 Autonomous (Assist) Emergency Braking (AEB) / Forward Collision Warning System (FCWS)* The AEB helps to alert the driver when rapidly approaching a vehicle that is slowing down, braking or stopped. A warning message will appear on the LCD screen and a chime will sound. The AEB will be activated by default when vehicle power is cycled on, even when previous setting to off •• The AEB will not operate when the vehicle is traveling more than approximately 50 mph The Autonomous (Assist) Emergency Braking (AEB) / Forward Collision Warning System (FCWS) is not a substitute for safe and proper driving. Always drive safely and use caution. FCWS may not always alert the driver when the vehicle is approaching another vehicle. 10 SEDONA F E A T U R E S & F U N C T I O N S G U I D E *IF EQUIPPED DRIVER'S PANEL Power Windows, Window Unlock/Lock All Doors Press to disable Rear Passenger Windows and Rear Sunroof passenger controls REMINDER: When pressed, window controls for the Rear Passenger Windows are disabled. Button configuration may vary depending on vehicle model. button arrows left/right or up/down to adjust mirrors when: •• The Smart Key Lock/Unlock buttons are pressed •• The door outside handle button is pressed QUICK TIP The mirrors will automatically unfold when the Smart Key* is within close proximity to the vehicle. REMINDERS: •• When mirrors button is in the center, press the Lock button on the Smart Key to automatically fold the mirrors, toggle switch to the neutral (center) position ALWAYS CHECK THE OWNER'S MANUAL FOR COMPLETE OPERATING INFORMATION AND SAFETY WARNINGS. D F E C B D A (Button/switch panel located on Driver's Door) Power/Heated Outside Mirrors* Mirror heaters automatically turn ON/OFF. Rear Window Defroster is turned ON/OFF. Rear Window Defroster is turned ON/OFF. shift is moved into or out of P (PARK), all doors will Lock/Unlock. Refer to the User Settings on how to turn Auto Door Lock/Unlock ON/OFF. Fuel Door Release Button to release the fuel door. (Button located left of Steering Wheel) DRIVER'S PANEL Reverse Parking Aid Function* The left or right mirror buttons need to be depressed for the Reverse Parking Aid Function to operate. When the gear shift lever is moved into R (Reverse) and while the vehicle is moving backwards, the outside rearview mirrors will automatically return to their original positions when: •• The ENGINE START/STOP Button is in the OFF position •• The gear shift lever is moved to any position except R (Reverse) •• Outside rearview mirror buttons (L or R) are not depressed, the Reverse Parking Aid Function will not operate and the outside rearview mirrors will not rotate downward. Engine Start/Stop Button * To start the engine: 1. Depress the ENGINE START/STOP button. To use the ENGINE START/STOP button, you must have the Smart Key fob on your person or inside the vehicle. REMINDERS: •• In an emergency situation while the vehicle is in motion, you are able to turn the engine off and to the ACC position by pressing the ENGINE START/STOP button for more than 2 seconds or 3 times successively within 3 seconds •• If Smart Key fob battery is dead, with the lock button facing the ENGINE START/STOP button, hold the fob up against the ENGINE START/STOP button and press QUICK TIPS To use electrical accessories: QR CODE Engine Start/Stop Button & Smart Key Video To view a video on your mobile device, snap this QR Code or visit the listed website. Refer to page 2 for more information. www.KuTechVideos.com/yp13/2017 ACC position •• When in the OFF position and without depressing the brake pedal, press the ENGINE START/STOP button once (amber light) ON position •• When already in the ACC position (orange light) and without depressing the brake pedal, press the ENGINE START/STOP button once (amber light) ON position •• When already in the ACC position •• When already in the button again (reddish orange light) •• When in the OFF position and without depressing the brake pedal, press the ENGINE START/STOP button twice (reddish orange light) Keeping the vehicle's battery. 12 SEDONA F E A T U R E S & F U N CTIONSGUIDE*IF EQUIPPED STEERING WHEEL CONTROLS Tilt/Telescoping Steering Wheel To adjust the Steering Wheel To adjust the desired angle and distance. When finished, pull the Lock-Release Lever up to lock Steering Wheel in place. BCA Headlights & High Beams To operate: •• Rotate lever to change the Headlight function •• Push lever to turn High Beams ON •• Pull lever to flash Headlights / High Beams Headlight position AUTO Light position AUTO Light position, the tail lights and headlights will turn ON/OFF automatically depending on the amount of light outside the vehicle. Adaptive Front Lighting System helps improve visibility during nighttime driving by aiming the low beam headlights in the direction the vehicle is moving. AFLS controls the aiming direction based on steering angle and speed. When the headlight switch is in the AUTO Light position, the AFLS will activate. REMINDER: When the AFLS is not working properly. See authorized Kia dealer for service. High Beam Assist* — The High Beam Assist will automatically adjust the brightness depending on brightness of oncoming vehicles and road conditions. When switch is in the AUTO position and the vehicle's ignition or the Engine Start/ Stop button* is on, the High Beam Assist will operate. To turn the system off, change the switch setting. ALWAYS CHECK THE OWNER'S MANUAL FOR COMPLETE OPERATING INFORMATION AND SAFETY WARNINGS. *IF EQUIPPED 13 STEERING WHEEL CONTROLS Turn Signals - Posh toggle switch to turn Fog Lights * To operate: •• Turn Signals - Move lever Up/Down for Right/Left Turn Signals - Move lever Up/Down for Rights DN/OFF REMINDER: Headlights must be ON for Fog Lights - Push toggle switch to turn Fog Lights - Push toggle switch toggle s moving the Turn Signal Lever slightly for less than 1 second and then releasing. The lane change signal will blinks, go to User Settings Mode in the LCD Instrument Cluster modes. For more information on the User Settings Mode, please refer to your Owner's Manual. Windshield Wipers & Washers To operate: • Move lever Up/Down to change Wiper modes • Press button to adjust Intermittent Wipe LO: Slow wipe HI: Fast wipe QUICK TIPS • Pressing button up increases Intermittent wipe frequency and wipe speed. Pressing button down decreases frequency of wipes. • Set the wiper to OFF position when the wiper is not in use Rear Wiper & Washer* To operate: • Rotate Rear Wiper Speed. No intermittent wipe function on Rear Wipers. 14 SEDONA FEATURES & FUNCTIONS GUIDE *IF EQUIPPED STEERING WHEEL CONTROLS Audio Controls Standard Cruise Control A E C B FD G (Type B shown) Audio MODE button: Press to cycle through FM/AM/SiriusXM®/Media Modes Seek/Preset button: FM/AM/SiriusXM®: Press up/down to

advance through Preset Stations. Press and hold to auto seek Media Modes: Press up/down to move track up/down. Press and hold to fast forward/rewind Volume buttons: Roll up/down to raise/lower volume Mute button: Press to mute all audio QUICK TIP Pressing the Audio MODE button for more than 1 second will turn Audio Mode ON/OFF. Driving while distracted is dangerous and should be avoided. Drivers should remain attentive to driving and always exercise caution when using the steering-wheel-mounted controls while driving. For further audio system operations, refer to pages 19-22. CRUISE Control ON/OFF button: Press to turn the Cruise Control ON/OFF Resume Cruising Speed button: Press up to resume or increase cruising speed Set Cruise Control Setting, do one of the following: •• Press the brake pedal •• Press the brake pedal •• Press the CANCEL button QUICK TIPS •• Cruise Control is designed to function above 25 mph •• The Cruise Control system will not activate until the brake pedal has been depressed at least once after ignition ON or engine start REMINDER: Standard Cruise Control System (SCC) and can be set as the operating mode. To switch from SCC to Standard Cruise Control, press and hold the CRUISE button (the SCC system must not be activated to change modes). Repeat to switch back to SCC mode Your vehicle's steering wheel buttons may differ from those in the illustrations. See your Owner's Manual for more details ALWAYS CHECK THE OWNER'S MANUAL FOR COMPLETE OPERATING INFORMATION AND SAFETY WARNINGS. *IF EQUIPPED 15

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