## Click to verify



## 2014 rav4 user manual

```
This manual provides important information on how to read the instrument cluster, warning lights, and indicators. It also covers operation of the vehicle, including opening and closing doors and windows, as well as adjusting various components before driving. The table of contents outlines the various sections of the manual, including information on
safety and security features, such as the anti-lock brake system and SRS airbag system. The manual also provides details on maintenance data, fuel information, and tire information informati
equipment. It also explains the purpose of an event data recorder (EDR) and how the recorded data may be used or disclosed. Given article text here The vehicle operator must obey certain safety rules while driving a car to avoid accidents or injuries. Alcohol or drug use can cause delayed reaction time and impaired judgment, leading to accidents
that result in death or severe injury. While reading the manual, there is a warning that not following instructions may cause damage to the vehicle or its equipment. Failure to follow seat belt instructions may cause damage to the vehicle or its equipment.
belt involves extending the shoulder strap so it fully covers the shoulder without touching the neck or sliding off. When using the rear center seat, release button on the hooked buckle. Alternatively, use a mechanical key (refer to
page 96) or insert the wireless key into the hole on the buckle. To adjust the shoulder anchor height for front seats, press the release button while pushing the shoulder anchor down or up. Move the height adjuster until you hear a clicking sound. A seat belt extender is available from your Toyota dealer if regular belts are not long enough. However,
only use one seat belt per person and never share it with another individual, including children. According to Toyota's recommendations, children should be seated in the rear seat and wear a seat belt or appropriate child restraint system at all times. Before driving, ensure that the seat belt is locked and not twisted. If the seat belt malfunctions,
contact your Toyota dealer immediately. Additionally, replace the entire seat assembly, including belts, if involved in a serious accident, even with no apparent damage. The SRS airbag system is designed to provide maximum protection in the event of a severe impact. According to Page 42, children who are too small for a seatbelt should be secured
with a child restraint system and placed in the rear seats for optimal safety. The rear seats are safer than the front passenger seat, as indicated on Page 43. CAUTION: On Page 44, it is advised not to let children stand in front of the SRS front passenger airbag unit or sit on someone's knees while riding in the front seat. This can lead to accidental
deployment and cause serious injury. On Page 45, it is emphasized that modifications or disposal of SRS airbag system components should only be done with consultation from a Toyota dealer. Improper handling can result in malfunctioning or accidental deployment, which may lead to death or severe injury. The SRS front airbags deploy in the event
of an impact exceeding the set threshold level (approximately 12-18 mph frontal collision) as explained on Page 46. Additionally, other than collisions, the SRS front airbags and curtain shield airbags may
not activate, such as in a side collision at certain angles or when the collision affects the passenger compartment (Page 48). If any of the SRS airbags have been inflated, or if the front pillars, or roof side rail garnishes containing the curtain shield airbags are damaged, it is essential to contact your Toyota dealer for inspection and/or
repair as soon as possible (Pages 49-50). The vehicle is equipped with a front passenger occupant classification system that detects the conditions of the front passenger seat and activates or deactivates the devices accordingly. This system can be observed through various indicators on Page 52. Note: The given text has been paraphrased to maintain
its original meaning while adhering to the specified format requirements. 1-1 For safe use Airbag System Warning lights and indicator lights indicator lights indicate that an airbag has been deployed or will be deployed in a crash. If the
system is functioning properly, these warning lights should go out once the vehicle stops moving. 1-1 For safe use Child restraint systems must be used with caution as they can affect the performance of the frontal airbags. The child restraint systems should be installed on the rear seat and not contact the front seatbacks. Failure to do so may cause
 death or serious injury. If your child safety system interferes with a headrest and can't be installed properly, put it on after taking off the headrest. (Page 65). To use safely: Type B - Hook the buckles onto LATCH anchors. If the child restraint has a top strap, hook it onto the anchor too. Canadian owners, look for the symbol showing a lower connector
system (Page 66). For rear-facing seats, adjust the seatback to the eighth lock position from fully reclined (Page 138). If your child safety system still won't fit, put it on without the headrest first. To use safely: Extend the shoulder belt all the way out and let it go back in until it's locked. Then, push the child restraint down into the seat while letting the
belt go back in until it clicks (Page 67). For forward-facing seats, adjust the seatback to the eighth lock position from fully reclined again (Page 138). If your child safety system still won't fit, put it on without the headrest first. To use safely: Extend the shoulder belt all the way out and let it go back in until it's locked. Then, push the child restraint
down into the seat while letting the belt go back in until it clicks (Page 69). For booster seats, adjust the seatback to the eighth lock position from fully reclined (Page 138). If your child safety system still won't fit, put it on without the headrest first. To use safely: Remove a child restraint installed with a seat belt by pushing the buckle release button
and letting the belt go back in all the way (Page 71). Important notes: - When installing a child safety system, make sure both seatbacks are adjusted at the same angle if it's in the rear center seat. If not, the system might not be securely restrained
and could cause serious harm (Page 73). - Don't use a seat belt extender with a child restraint system as it won't hold securely and could lead to accidents or injuries (Page 74). The back door closed and you're left with a lingering exhaust gas smell. If this persists even when the door is shut, open your windows and schedule an inspection at your local
Toyota dealer as soon as possible. Additionally, keep in mind that your vehicle's keys have built-in transponder chips designed to prevent engine theft. When leaving your car unattended, never leave the keys inside. For those interested in the theft deterrent system, certifications for the engine immobilizer system are available for vehicles sold in
certain regions, including the U.S.A., Hawaii, Guam, Saipan, Puerto Rico, American Samoa, and NATO Germany. This system utilizes smart key technology or a transponder chip to prevent unauthorized engine start-ups. Now, let's take a look at your instrument cluster, which includes an instrument panel light control that allows you to adjust the
brightness of the lights. You'll also find gauges and meters displaying various vehicle information, such as fuel levels, speedometers, and tachometers are gone. Your multi-information display provides a range of driving-related data, including the current outside air
temperature, which can be displayed in a range from -40°F (-40°C) to 122°F (50°C). Finally, your trip information is easily accessible through a simple switch. Items displayed switched pressing "DISP" button. Odometer displays total distance vehicle been driven. Trip meters "A" and "B" displays distance vehicle been driven since meter last reset
Average fuel consumption displays average fuel consumption since function reset. Function can be reset by pressing "DISP" button for longer than 1 second when average fuel consumption displayed. Eco Driving Indicator
Light customization screen, then press "DISP" button to set indicator light on or off. When outside temperature changed suddenly (at entrance/exit of garage, tunnel, etc.), system may malfunction if "---F" displayed. Take vehicle to Toyota dealer immediately. Customization settings can be changed (customizable features: P. 687). Fuel consumption
 information can be displayed on Entune Premium Audio with Navigation and Entune Audio screen. Display trip information or past recorded fuel consumption, average fuel consumption, previous fuel consumption record, current fuel
consumption, update past record data. Keys provided with vehicle: master keys, operating wireless remote control function (P. 113), valet key, and key number plate. Keep key number plate in safe place such as
wallet. When electronic key lost (vehicles with smart key system), risk vehicle theft increases significantly. Visit Toyota dealer immediately with all remaining electronic keys provided with vehicle theft increases significantly. Visit Toyota dealer immediately with all remaining electronic keys provided with vehicle theft increases significantly. Visit Toyota dealer immediately with all remaining electronic keys provided with vehicle theft increases significantly.
sure to touch the sensor on the back of the handle. Page 101 3-2. Opening, closing and locking the doors.* Make shure to tuch the senser on the bak of the handle to unlock all the dor's.* Make shure to tuch the senser on the bak of the handle to unlock all doors.* Please make sure
to touch the sensor at the back of the handle. Page 101 3-2. Opening, closing and locking the doors.* Make sure to press the sensor on the back of the handle is used to unlock all doors.* Make sure to press the sensor on the back of the handle. Page 101 3-2. Opening, closing and locking the doors When the engine stops, a noise can be heard in the cabin. The
radio waves from nearby devices may interfere with other systems in the vehicle. If needed, Toyota dealer. The wireless remote control allows for easy locking and unlocking of the vehicle's doors, as
well as opening and closing the rear door. This feature is also available on vehicles without a smart key system. When using the wireless remote control, a buzzer will sound and the emergency flashers will flash to confirm that the doors have been locked or unlocked. The back door can be opened or closed with two flashes of the buzzer. Vehicles sold
in certain regions, including the U.S.A., Hawaii, Guam, Saipan, American Samoa, and NATO Germany, require certification for their wireless remote control systems. This is due to compliance with part 15 of the FCC Rules. The vehicle's doors can be locked and unlocked using various methods, including the key, entry function, wireless remote
control, or door lock switch. The front doors can also be opened by pulling the inside handle even if the lock buttons are in 
injury. To open the back door from outside: * For vehicles without power doors, raise the door while pressing the opener switch. * For vehicles without power doors, use the remote control (Page 125) or follow the procedures in this section. When closing the back door from outside: * For vehicles without power doors, raise the door while pressing the opener switch. * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door from outside: * For vehicles without power doors, raise the door fro
to push the door down from outside to close it for vehicles without power doors. * For vehicles with power doors, the system will automatically stop or operate in the opposite direction if an obstacle is detected (Page 129). CAUTION: Ensure the back door is fully closed before driving to avoid accidents. Failure to do so may cause the door to open
unexpectedly and hit nearby objects or throw out luggage, causing an accident. Additional precautions: * Remove heavy loads from the back door (Page 133). * Avoid touching the damper stay rod with gloves or other fabric items (Page 135). * Do not apply
excessive force to the back door while the closer is operating (Page 135). Front seat adjustment procedures outlined in owner's manual • Adjust seat position, vertical height, and angle • Use seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position, vertical height, and angle • Use seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat position adjustment procedures outlined in owner's manual • Adjust seat p
center seat belt and lowering head restraint • Do not fold down seatbacks while driving or fail to secure them after folding • Automatic driver's seat adjustment with memory feature available Operating Controls: 1. Rear seats: Pull the head restraint up while pressing the lock release button. 2. Adjusting head restraints: Ensure the center of
the head restraint is closest to the top of your ears. 3. Steering wheel adjustment: Enable sufficient confirmation of the rear view by adjusting its position. 5. Auto anti-glare function: Responding
to vehicle headlights behind, automatically reduces reflected light. 6. Outside rear view mirrors: To adjust, press the switch, then use it to move the mirror. 7. Folding mirrors: Push the mirror back in the direction of the vehicle's rear. 8. Power windows; one-touch closing and opening available for driver's
window. CAUTION: - Do not touch or cover sensors while driving. - Adjust mirrors only when stationary, as mishandling may lead to accidents. - Be cautious of passengers' body parts near windows during operation. - If a window closes but reopens slightly, have the vehicle inspected. The moon roof can be operated when the vehicle is started, but not
during motion. Vehicles without a smart key system require the engine switch to be in IGNITION ON mode. The moon roof open and the engine is in the "LOCK" position.
Before driving your Toyota vehicle, make sure to check the brake pads for wear limits and replace them if necessary to avoid rotor damage. If you hear squealing or scraping noises while braking, have the pads checked as soon as possible. When parking in direct sunlight, don't leave items like glasses, cigarette lighters, spray cans, or soft drink cans
inside the vehicle, as they may leak gas or catch fire. If you need to take a nap in your vehicle, always turn off the engine to avoid accidentally moving the shift lever or depressing the accelerator pedal, which could cause an accident all ymoving the shift lever or depressing the accelerator pedal, which could cause an accident all ymoving the shift lever or depressing the accelerator pedal, which could cause an accident all ymoving the shift lever or depressing the accelerator pedal, which could cause an accident all ymoving the shift lever or depressing the accelerator pedal, which could cause an accident all ymoving the shift lever or depressing the accelerator pedal, which could cause an accident all ymoving the shift lever or depressing the accelerator pedal ymoving the shift lever or depressing the accelerator pedal ymoving the shift lever or depressing the accelerator pedal ymoving the shift lever or depressing the accelerator pedal ymoving the shift lever or depressing the accelerator pedal ymoving t
to health hazards. When driving, avoid pressing both the accelerator and brake pedals simultaneously, as this may impair driving torque. Also, refrain from using the vehicle on a hill. If your vehicle is flooded during driving on a wet road, have
your Toyota dealer inspect the brake function and other essential components to prevent engine damage caused by water immersion. When loading cargo and luggage, consider the following factors: cargo capacity depends on the total weight of occupants. Be cautious not to overload or distribute the load unevenly, as this may affect steering and
braking control, potentially leading to accidents or serious injury. Remember to store items in the luggage compartment safely, avoiding flammable materials like receptacles containing gasoline or aerosol cans. Also, observe storage precautions to prevent blocked vision or potential harm from loose items. When driving with a trailer, exercise extreme
caution and follow the trailer's characteristics and operating conditions to ensure safe towing practices. do not apply to damage or malfunction caused by towing a trailer for commercial purposes. Contact your Toyota dealer for additional requirements such as a towing kit, etc. Before driving, it's essential to understand key terms like GCWR (Gross
Combination Weight Rating), which is the maximum allowable weight of the trailer being towed. The GAWR (Gross Axle Weight Rating) refers to the maximum
allowable weight of each axle, while TWR (Trailer Weight Rating) is the maximum weight of the trailer with brakes. Unbraked TWR, on the other hand, applies when towing a trailer weight should never exceed 1500 lb (680 kg), and the gross combination weight
must not exceed the GCWR described below. The recommended tongue weight varies depending on the type of trailer or towing application. Before installing a trailer weight requirement of your vehicle. Additionally, be aware of speed limits when towing a
trailer, as they vary by state or province. When towing, increase your following distance due to the added length and weight of the trailer. Avoid sudden braking, as it may cause the trailer to jackknife and result in loss of vehicle control. Finally, take precautions against engine overheating on hot days when driving up long or steep grades. To ensure a
safe trailer hookup, ensure that the trailer ball height matches the coupler height on the trailer. According to your vehicle's manual, it is crucial not to tow a trailer until the vehicle has traveled over 500 miles (800 km). Before driving with a trailer, ensure you have stopped safely after the swaying has ceased. Get everyone out of the vehicle and
inspect the tires of both the car and the trailer for any signs of damage. Verify that the load inside the trailer has not shifted, as this could cause instability while driving. Be cautious when applying brakes suddenly, especially on wet or slippery surfaces, as it may lead to skidding and loss of control. Additionally, do not exceed the weight capacities of
the trailer hitch assembly, gross vehicle weight, and trailer to avoid body damage. Never directly splice trailer hitch, only use the recommended position by your Toyota dealer to avoid body damage. Never directly splice trailer hitch, only use the recommended position by your Toyota dealer to avoid body damage. Never directly splice trailer hitch, only use the recommended position by your Toyota dealer to avoid body damage.
prevent serious damage, do not tow your vehicle with all four wheels on the ground. When starting the engine in vehicles without a smart key system, ensure the parking brake is set, and the shift lever is in P position. Press the brake pedal firmly and turn the engine switch to the "START" position. If the engine does not start, it may be due to an
inactive engine immobilizer system; contact your Toyota dealer for assistance. When using a smart key system, ensure you are carrying the electronic key on your person to start the engine does not start, it may be due to an inactive engine
immobilizer system or uncanceled steering lock; contact your Toyota dealer for assistance. After turning off the engine and opening/closing doors, the steering lock function. Have your vehicle inspected by your Toyota dealer immediately if you notice any unusual issues with the engine or transmission. • When
starting the engine, always sit in the driver's seat and avoid depressing the accelerator pedal. This can help prevent accidents and injuries. • Avoid racing a cold engine switch seems to be operating differently than usual, such as sticking
slightly, there may be a malfunction that requires immediate attention from a Toyota dealer. • When shifting gears, make sure to use the correct shift lever position and avoid using the S mode unless necessary. • Use the Eco drive mode to help achieve low fuel consumption during trips with frequent accelerating. • Be aware of the different shift
ranges available in S mode and how they can affect the engine's performance. • If you notice any issues with the automatic transmission system, such as over-revving or unusual fluid temperatures, have your vehicle inspected by a Toyota dealer immediately. • When operating the turn signal lever, move it partway and release to activate the right or
adjusting the steering wheel, ensure it is securely locked. If the steering wheel is not securely locked, the horn may not sound. Operating Instructions for Headlights and Other Lights --
                                                                                                                                                                                                                                                                                                   - Headlight switch: The headlights can be operated manually or automatically. Type A: - Side marker, parking, tail, license plate,
daytime running lights, and instrument panel lights turn on. - Page 218 Type B: - Side marker, parking, tail, license plate, daytime running lights, and instrument panel lights turn on. - The daytime running lights turn on. - Page 219 Turning On High Beam Headlights --
                 With the headlights on, push the lever away from you to turn on the high beams. Pull the lever toward you to the center position to turn the high beams off. Automatic Light Off System -
                                                                                                                                                                                                                                                                                                 When the light switch is in: The lights turn off 30 seconds after the engine switch is turned to the "LOCK" position (vehicles without a
                                                                                                                                                                                                                       --- Activating the Automatic High Beam system: Push the lever away from you with the headlight switch in... High Beam Automatic Turning On or Off Conditions
smart key system) or off (vehicles with a smart key system) and a door is opened and all of the doors are closed. Automatic High Beam System ----
--- When all of the following conditions are fulfilled, high beam will be automatically turned on: - Vehicle speed is above approximately 21 mph (34 km/h). - The area ahead of the vehicle is dark. Turning High Beam On/Off Manually ---
                                                                                                                                                                                                                                                                                                                                                      Switching to low beam: Pull the lever to original position. Switching to high beam: Turn the light
                                                                                                                                            - In situations below, the system may not correctly detect surrounding brightness levels and may flash or expose nearby pedestrians to high beam. Therefore, consider turning high beams on or off manually rather than relying on the Automatic High
in IGNITION ON mode. Limitations of the Automatic High Beam System ----
Beam system. Automatic High Beam may turn on even when the vehicle is stopped. If the Automatic High Beam indicator turns to yellow, it may indicate a malfunction in the system. Contact your Toyota dealer. Customization ----
                                                                                                                                                                                                                                                                                                                    ------ The Automatic High Beam can be turned off. Do not install a parking tag or any other accessories near or around the
rain and fog, can be activated by flipping the corresponding switch. It's crucial not to continuously press the washer fluid pump button as this may cause overheating. In addition, when using windshield wipers, it's recommended to adjust their frequency according to your preferences. The rear window wiper and washer system can be operated
independently or simultaneously with a simple lever movement. However, ensure that you do not block any nozzles with objects like pins, as this may damage the components. When refueling the vehicle, follow these crucial steps: first, shut all doors and windows, then turn off the engine (or put it in the "LOCK" position for vehicles without a smart
key system). After exiting the vehicle, touch an unpainted metal surface to discharge any static electricity before opening the fuel door. Additionally, avoid spilling fuel during refueling to prevent damage to the vehicle's components or painted surfaces. When replacing the fuel tank cap, use only a genuine Toyota fuel tank cap designed for your
vehicle to avoid fires or other incidents that may result in death or serious injury. When using the cruise control, press the "ON-OFF" button to activate and deactivate it. To set the speed, operate the lever until the desired speed is obtained. Using and Maintaining the Driving Support Systems Do not change the installation position or direction of the
camera sensor or remove it. The distance guide lines displayed on the screen may appear closer to the vehicle than they actually are, causing objects to seem farther away than they really are. This can happen when the number of passengers or load distribution causes a part of the vehicle to sag. As a result, there is a margin of error between the
fixation guide lines and the actual distance. When using the driving support systems, be aware that if any part of the vehicle sags due to excess weight or uneven load, the distance guide lines may appear closer than they are in reality. This can make objects seem farther away than they actually are. Page 264 Using the driving support systems, it's
essential to visually check the surroundings and area behind the vehicle, as the screen display may not accurately represent the actual distance. For example, if a truck appears to be parked at one point on the screen, but you back up to that point in reality, you may hit the truck. Reduced EPS effectiveness occurs when there is frequent steering input
over an extended period, causing the system to overheat. This may result in a heavy feeling steering or stop and turn off the engine. Additionally, using tires with any issues or modifying suspension will affect driving assist systems, potentially leading to malfunctions. The Blind Spot Monitor (BSM)
assists drivers when changing lanes by detecting vehicles in their blind spot. The system uses radar sensors to alert the driver through flashing indicators and a buzzer sound. It is operational when the BSM main switch is set to on and vehicle speed exceeds approximately 10 mph. However, the BSM function may not work correctly under certain
conditions, including bad weather like heavy rain or snow. Furthermore, the system will not detect vehicles if the sensor moves off position or is subjected by a Toyota dealer and not disassemble the sensor. The Rear Cross Traffic Alert function detects approaching vehicles from the right
or left rear of the vehicle while in reverse gear. This alert is provided through flashing indicators and a buzzer sound, ensuring drivers are aware of their detection areas. For instance, the alert function can detect faster approaching vehicles from a greater
distance, giving the driver more time to react. However, there are certain conditions under which these systems may not work properly. The Rear Cross Traffic Alert system has limitations when driving on busy roads. When driving in winter conditions,
preparation is key. Drivers should use the right type of fluids for the temperature and take necessary precautions such as warming up frozen windows or wipers with warm water. Tire chains also require careful installation and removal. The correct chain size must be used according to the tire size, and drivers should only install them on front tires.
For vehicles equipped with a tire pressure warning system, it's recommended to have snow tires repaired or replaced by authorized dealers or retailers to avoid affecting the system, it's recommended to have snow tires repaired or replaced by authorized dealers or retailers to avoid affecting the system, it's recommended to have snow tires repaired or replaced by authorized dealers or retailers to avoid affecting the system.
vehicles are not permitted and take necessary precautions to prevent rollover crashes. When driving off-road, it's essential to follow safety guidelines and drive carefully in unfamiliar terrain. Additionally, drivers should be aware of the potential risks associated with water damage to the engine or other components, such as entering water into the air
intake system. engine damage. .... Page 297 4-6. Driving tips RAV4_OM_OM42A04U_(U) Interior features 5-1. Using the air conditioning 5-3. Using the audio system .....300 Steering wheel audio Automatic switches ......389 air conditioning system ....306 USB
 Port/AUX Port ... 391 Rear window and outside Basic Audio Operations .. Page 299 Interior features ® Registering a Bluetooth 5-4. Using the interior lights audio player for the Interior lights audio Operations .. Page 299 Interior features ® Registering a Bluetooth • Personal lights ....487 phone for the first time ...430 5-5. 5-1. Using the air
conditioning system and defogger Manual air conditioning system Air outlet selector dial Cooling and dehumidification function on/off button Fan speed control dial Outside/recirculated air mode Temperature control dial button Adjusting the settings To adjust the fan speed control dial Outside/recirculated air mode Temperature control dial button Adjusting the settings To adjust the fan speed control dial outside/recirculated air mode Temperature c
(decrease). Page 301 5-1. Using the air conditioning system and defogger Defogging the windshield Set the air mode is used. Perform the following operations accordingly: 
-... Page 302 5-1. Using the air conditioning system and defogger Defogging the windshield Set the air mode is used. Perform the following operations.
Upper body and feet Feet Feet and windshield Switching between outside air mode (indicator on) each time is pressed. Page 303 5-1. Using the air conditioning system and defogger Adjusting the position of and opening and closing the
air outlets Front center outlets In Direct air flow to the left or right, up or down. Turn the knob to open or close the vent for rear seat occupants. Page 304 5-1. Using the air conditioning system and defogger In Conditioning system in Eco drive mode. The air conditioning system are conditioning system in Eco drive mode air conditioning system and defogger In Conditioning system are conditioning system are conditioning system are conditioning system and defogger In Conditioning system are conditioning s
efficiency by regulating the engine speed and compressor operation to restrict the heating/cooling capacity. Page 305 5-1. Using the air conditioning system and defogger account to restrict the heating/cooling capacity. Page 305 5-1. Using the air conditioning system. This may then cause odor to
be emitted from the vents. ... 5-1. Using the air conditioning system and defogger Automatic air conditioning system Air outlets and fan speed are automatically adjusted according to the temperature setting. Driver's side temperature setting.
dust and pollen filter Cooling and dehumidification... Page 307 5-1. Using the air conditioning system and defogger Using the automatic air conditioning system Press The dehumidification function begins to operate. Air outlets and fan speed are automatic air conditioning system and defogger Using the air conditioning system Press The dehumidification function begins to operate.
temperature and turn counterclockwise to decrease the fan speed, press "" on to increase the fan speed, press to turn the fan off. To adjust the To use your car's air conditioning and defogger
systems, follow these steps. To increase the temperature, turn the dial clockwise; to decrease it, turn counterclockwise. For defogging, press the dehumidification function and adjust fan speed. If using recirculated air mode, set the outside/inside air button to outside air button to 
increase airflow and temperature. When switching between outside air modes, press the mode button. To adjust the air outlets, turn the knobs to open or close the vents. You can direct airflow left or right, up or
down. In Eco drive mode, the air conditioning system is controlled to prioritize fuel efficiency by restricting heating/cooling capacity and engine speed. When the outside temperature exceeds 75°F (24°C) and the air conditioning is on, it may automatically switch to recirculated air mode to reduce power consumption and fuel consumption. During use,
various odors from inside and outside the vehicle may enter into and accumulate in the air conditioning system, causing odor emission from the vents. The rear window and outside rear view mirror defoggers are used to defog these areas. To operate the air conditioning system, make sure your engine switch is in the "ON" position for vehicles without
a smart key system or in IGNITION ON mode for those with a smart key system. Additionally, you can use the windshield wiper de-icer feature to prevent ice from building up on the windshield and wiper blades. If you have an Entune Premium Audio with Navigation, refer to the "NAVIGATION AND MULTIMEDIA SYSTEM OWNER'S MANUAL" for
instructions. For vehicles without this feature, follow the basic audio system guidelines. Using the radio or CD player, you can listen to music. See page P. 321. When using your cellular phone, interference may be heard through the speakers if it's being used inside or close to the
vehicle while the audio system is operating. Be careful. The CD player is certified. Check page P. 323 for details. Scanning radio stations will be played for 5 seconds each. To cancel, press the button again. Radio reception may be difficult due to the
constantly changing position of the antenna, differences in signal strength and surrounding objects, such as track or display the track list. Press the "TUNE • SCROLL" knob to select a track. To return to the previous display, press (BACK). You
cannot use certain CDs or adapters, such as those with marks on them or 3 in. (8 cm) CD adapters. Doing so may damage the player and/or the CD insert/eject function. Playing back MP3 and WMA discs allows you to fast-forward, rewind, or select a folder. CD eject is also possible. Changing the audio source/ playback can be done by pressing the
"MEDIA" button when the operation has stopped due to a high temperature inside the player. You cannot use CDs with transparent or translucent recording areas, tape, stickers, or CD-R labels attached to them, or that have had the label peeled off. Doing so may result in serious damage to the CDs or the player itself. CD Player precautions are
necessary. Follow these precautions to avoid damage to your CDs or the player itself. Using the Audio System: To display commands, press ) or () displays the command. Error Messages: - "ERROR": Indicates a problem with the CD or player. - "CD CHECK": The CD might be dirty, damaged, or inserted upside-down. - "NO SUPPORT": The MP3/WMA
file is not supported by the CD. Media Compatibility: CDs and DVDs can be used for playback. However, scratches or fingerprints may cause issues. CDs-Rs and CD-RWs are also compatible with this system. Playback Procedure: 1. Insert an MP3 or WMA disc. 2. Check all files on the disc. 3. Play the first MP3 or WMA file. Connecting an iPod: To
connect an iPod, open the cover and use an iPod cable. Turn on the iPod if it's not already on. Control Panel Functions: - Power - Fast-forwarding or rewinding - Volume control - Audio source/playback selection - Selecting an iPod menu mode, playback - Repeat
play - Selecting a song - Displaying text message Play Mode List: - First: Play the first song in the playlist. - Fourth: Play the fourth song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the fourth song in the playlist. - Fourth: Play the first song in the playlist. - Second: Play the first song in the playlist. - Fourth: Play the fourth song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fourth: Play the first song in the playlist. - Fo
TRACK" button to navigate through songs. Playing and Pausing Tracks: - Press the "Switch" button to pause or play tracks: - Press the "TEXT" button to acient used when connected and switched to iPod mode. - Certain functions may not be available depending on the
connected iPod model. Touch (4th generation) - Audio System Caution: Do not operate audio controls while driving, as it may cause an accident resulting in death or serious injury. To connect a USB memory and enjoy music on vehicle speakers: 1. Open the cover and insert the USB memory. 2. Turn on the power if it's not already on. 3. Use the
control panel to play music, adjust volume, select audio sources, and more. Control Panel Functions: * Power: Fast-forward, rewind, or select a folder * Volume: Adjust sound level * Playback/Pause music * Search: Find specific tracks * Previous/Next: Skip songs * Repeat: Repeat: Repeat: Repeat current track * Display Text Message: Shows song
information Selecting Folders: 1. Press () or (FOLDER>) to select a folder. 2. Press (MORE>) to display additional commands. Random Play and Repeat Functions: * Random Play a
operable or have limited functionality. Disconnecting and reconnecting the device may resolve issues. MP3 and WMA File Support: * MP3 (MPEG Audio LAYER 3) compresses files to approximately 1/10 of their original size. * WMA (Windows Media Audio) is a Microsoft audio compression format, compressing data smaller than MP3. File Names and
Tags: * Only files with .mp3 or .wma extensions can be recognized as playable. * ID3 tags can be added to MP3 files for recording track titles, artist names, etc. Playback Tips: * For steady sound quality, recommend a fixed bit rate of at least 128 kbps and a sampling frequency of 44.1 kHz. * Encoding software may affect file playback quality. Optimal track titles, artist names, etc.
Audio System Use: * Displays the "SET UP" menu * Changes sound quality and volume balance settings (page 354) Page 354: Using the audio control function, selecting "Sound Setting", and adjusting the "TUNE • SCROLL" knob. Looking for info on the car's audio system? Here's how to
use it: Select from modes like BASS, TREBLE, FADER, BALANCE or ASL. Use the knob and press "MEDIA" till "AUX" shows up. To quieten sound, just press MUTE button. Switch audio sources by pressing MODE switch on and off. Select music, songs or albums via MODE
switch & buttons. Bluetooth connection available in some units. Bluetooth lets you listen to music from your phone wirelessly. Make sure to follow rules for using it safely while driving. Some items like steering wheel switches work differently depending on the type of audio system or navigation system used. Using Bluetooth Audio/Phone Features The
audio system has several features, including hands-free calling, Bluetooth connectivity, and playback control. Registering a Device Before using the Bluetooth audio/phone for the first time, register a device by following these steps: - Press the "SETUP" button to start the pairing process. - Select the device type (Bluetooth device) and follow the
prompts. Using the Audio System Menu The menu list of the Bluetooth audio/phone includes several options: - First menu: Operation details and device registering a passkey, or deleting contacts Operating a
Bluetooth Enabled Portable Player A Bluetooth enabled portable player can be controlled using the audio system: - Power: Turn on/off the device - Audio source/playback volume - Playback/pause search previous commands next commands rewinding rewin
selecting an album Selecting an Album To select an album, press (FOLDER) to display the desired album. Press (MORE>) to view available commands. Playing and Pausing Tracks To play/pause tracks, press () to display the desired album. Press (MORE>) to view available commands. Playing and Pausing Tracks To play/pause tracks, press () to display the desired album.
press the off-hook switch: - Dialing by inputting a phone call, answer by pressing the off-hook switch: - Answering the call refusing the call refusing the call when receiving a phone call, answer by pressing the off-hook switch: - Answering the call refusing the 
 returning to the previous call during a call • Registering a Bluetooth device When registering a Bluetooth device in the system, the following functions can be used for register the device. The Bluetooth pairing procedure is initiated by
pressing (Add New) using the "TUNE • SCROLL" knob. • Listing the registered portable players displayed on the screen. • Connecting the registered portable players displayed on the screen. • Connecting the registered portable players displayed on the screen.
"TUNE • SCROLL" knob. • Changing the passkey Select "Passkey" using the "TUNE • SCROLL" knob and input a 4-8 digit passkey by pressing (ENTER) after inputting each digit. • Setting the automatic connection sta- tus will be displayed when the
change the audio source, mute or pause the current operations and holding it. Connect an iPod, USB memory device, or portable audio operations: This section explains common audio operations and functions for each mode. You can turn the
radio on/off and select stations, tracks, and files by pressing this knob Random playback allows you to change play status on/off Interference from cellular phones may be heard through the speakers if used inside or close to the vehicle while the audio system is operating.
animation, and deleting personal data Customizing startup and screen-off images: Copy an image from a USB memory device and use it as your startup and screen-off image Displaying software information: Access notices related to third-party software used in this product 1. Press the "SETUP" button then select "Audio" on the "Setup" screen. 2
Selecting the number of radio preset stations, enter 5-3. 3. Adjust the screen display by pressing the "SETUP" button and selecting "Display" on the "Setup" screen. 4. Use the "+" and "-" buttons to adjust brightness and contrast to your liking. 5. Press the "SETUP" button then select "General" or "Camera" on the "Display Settings" screen. 6. Train
voice recognition by adjusting the volume setting and selecting "High", "Low" or "Off". 7. Selecting an audio source such as radio or CD is explained in this section. 8. Press the "AUDIO" button to display the audio source selection screen. 9. When a list screen is displayed, use the appropriate buttons to scroll through the list. 10. Press the "SEEK >"
button to fast-forward through tracks/files/songs and press and hold it to reverse. 11. Adjust sound quality by selecting from options like Treble/Mid/Bass on the "SCROLL" knob or pressing the "SEEK >" button or "< TRACK" button. 13. Insert a disc and select it on the audio
source selection screen to begin listening to a CD. Connecting an audio device to the Entune Audio system allows you to enjoy music through the vehicle's speakers. The system is compatible with various file formats, including MP3, WMA, and AAC files, which can be compressed to significantly reduce their size. MP3 files are a standard audio
compression format that can compress data to approximately 1/10 of its original size. WMA, on the other hand, is a Microsoft audio compression format that compresses audio data to a smaller size than MP3. The system can play back
media from various sources, including CD-Rs and CD-RWs. Additionally, ID3 tags can be added to MP3 files, allowing for recording of track titles, artist names, etc. However, there are certain types of CDs that should not be used with the system, as they may damage the CD player or the CD insert/eject function. These include 3 in. (8 cm) CD
adapters, DualDiscs, and printable discs. To connect an iPod to the Entune Audio system, select "iPod" on the audio source selection screen. When connected, you can browse through your music library and select a song or playlist to play. The system also supports various playback modes, including "Playlists", "Artists", "Albums", etc. In case of any
AUDIO LAYERII, III, MPEG2 AUDIO LAYERII, III, MPEG2.5 standards - Compatible sampling frequencies: 32, 44.1, 48 kHz for MPEG1 AUDIO LAYERII, III When a device containing MP3, WMA, and AAC files is connected, all files are checked and the first file of each type is played. To use the
auxiliary port, connect a portable player to press the "AUDIO" button and select "AUX" to display the audio control screen. Portable audio operation. The device registration/connection flow involves registering Bluetooth devices to be used with the audio
system. This includes registering Bluetooth audio players, phones, and other compatible devices up to 5 devices per setup. Auto connection mode can also be turned on by setting "Bluetooth* Power" to on after registering a device. To activate Bluetooth on your vehicle, always set it to this mode and position the phone in a spot where a connection can
you can select "Connect Audio Player from" and choose between connecting your portable audio player to the vehicle's audio system or vice versa. You can change the PIN code used for registering devices (see page 439). The
Bluetooth audio system allows you to play music wirelessly on your phone and enjoy it through your car speakers. If a device cannot be connected, check the connection status on the Bluetooth Audio screen. For more information on operating the Bluetooth Audio
screen, see Basic Audio Operations (page 392). The hands-free system allows you to use your phone without touching it, supporting Bluetooth wireless connectivity for making and receiving calls. When making a call using Bluetooth wireless connectivity for making and receiving calls.
number, press the back button. For PBAP-compatible Bluetooth phones, you can also transfer contact and history information automatically when registering devices. To make a call using your cellular phone, follow these steps: Select the desired item and choose "Always" to enable Automatic Contact/History Transfer. Using the Entune Audio system.
select the "Favorites" tab and pick the number you want to call. You can also dial from your call history by selecting it from the options below: * To make a call using numbers registered in the contact * To make a call using numbers registered in the contact * To make a call using the call, press the switch
on the steering wheel or select the "Answer" option. To refuse a call, press the same switch or select the "Refuse" option. When you're speaking on the phone, adjust the call volume by selecting "-" or "+" on your screen. You can also use the steering switches or the volume knob to control the volume. To mute vour voice and prevent the other party
from hearing it, select "Mute". Additionally, you can transfer a call by switching between Handset Mode on and off. To operate a cellular phone using the steering wheel switches, press and hold the volume. The audio system (Entune Audio) can be used to make hands-free calls and adjust the
hands-free system settings. To display the "Phone/Message Settings" screen, press the SETUP button and select Phone on the Setup screen. Set the phone connection by selecting Sound Settings and adjusting the ringtone volume, message readout volume, and incoming SMS/MMS tone. When using a Bluetooth phone, contacts can be transferred
from the phone to the system, added, edited, or deleted. The call history can also be deleted, and contact favorites can be changed. For PBAP incompatible but OPP compatible but OPP co
deleting contact data is possible when Automatic Contact/History Transfer is set to off. If 15 contacts have already been registered to the favorites list, a registered to th
message settings can be accessed through a few different methods. To display the "Phone/Message Settings" screen, select the Entune Audio menu and then "Messaging Settings". From there, you can also access the same screen by selecting
"Settings" and then "Message Settings", which will take you to the same location. It's worth noting that compatibility with certain Bluetooth devices may vary, so it's recommended to check with your Toyota dealer or the web site for more information. When registering a cellular phone, it's possible that an incorrect passcode was entered. In this case,
simply re-entering the correct code should resolve the issue. If you're experiencing problems connecting a specific Bluetooth device, try manually connecting it again to see if that resolves the issue. If you're having trouble with automatic contact transfer, it may be due to compatibility issues with your Toyota vehicle's data system. In this case, it's
best to check with your dealer or the web site for more information on how to resolve the issue. It's also worth noting that when using the Bluetooth message function, make sure that message function, make sure that message function, make sure that message function the bluetooth message function at the bluetoot
screen each time the engine is turned off, try turning off this feature or checking its source to see if it's causing any problems. Finally, before using an application installed on your cellular phone, make sure to carefully check its source and how it may affect the audio system. Status may worsen if unresolved issues are neglected. Using the audio
system with Entune Audio features: Bluetooth compatibility requires a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, preferably Ver. 3.0+EDR or higher, and A2DP profiles of Ver. 1.0 or higher, ideally Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 2.0 or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specifications of Ver. 3.0+EDR or higher, because it is a portable audio player with Bluetooth specification and bluetooth specification are higher. The portable audio player with Bluetooth specification are higher with a portable audio player with a portable audio player with a portable audio player with a portab
meeting RF Exposure Guidelines in Supplement C to OET65. This equipment has very low levels of RF energy deemed compliant without MPE evaluation. If a portable audio player is disconnected due to poor reception when the engine switch is in "ACC" or "ON," the system automatically reconnects the device. The voice command system allows
hands-free operation using voice commands. Press the talk switch and say the desired command, which can be canceled by pressing and holding the talk switch after a beep sounds. The system recognizes casual speech due to natural language technology but may not recognize every variation of each command, allowing omission of some commands
for direct statement of desired operations. Recognizable voice commands include "Help" for offering examples or operation methods, "Go Back" for returning to the lever to release the lock, and slide it forward as needed if your vehicle has a
slide function. To use the cup holders, pull down the armrest and adjust the size of the front passenger's side cup holders. Other items may be thrown out in the event of an accident or sudden braking. Use the bottle holders by pulling them up and only placing
bottles inside. Be cautious when using these features as other items may be thrown out if there is an accident or sudden braking, causing injury. The cargo hooks can be raised to secure loose items, but make sure to return them to their stowed positions when not in use. To use the storage boxes, open the deck board by pulling up the strap and
remove any warning reflectors. Type A vehicles have a rear deck board that can be opened and folded up, while Type B vehicles have a removable lid. Do not drive with the deck boards open as items may fall out and cause injury. The luggage cover (if equipped) can be installed or removed by releasing it from the left and right anchors and retracting
it. Make sure to securely install or stow the luggage cover to avoid serious injury in the event of sudden braking or a collision. The rear cargo net (if equipped) can be installed or stowed by positioning it according to your vehicle type. Be cautious when installing or stowing the rear cargo net as failure to do so may result in serious injury. The vehicle
features sun visors and vanity mirrors, allowing drivers to adjust their positioning for optimal visibility. The sun visor can be flipped down or sideward, depending on the desired position. Additionally, the interior includes a clock that can be adjusted using buttons, which displays the current time. There are also power outlets available, suitable for 12V
accessories with a low power consumption of less than 10A. The vehicle also comes equipped with seat heaters, but users must exercise caution when sitting in these seats to avoid burns, particularly for vulnerable individuals such as babies, small children, and the elderly. Furthermore, armrests can be adjusted using the slide function or folded down
for use. Coat hooks are provided on the rear assist grips, but users should not hang items that may become projectiles and cause injury if the SRS curtain shield airbags deploy. The vehicle also features an assist grip installed on the ceiling, which can support the body while sitting in the seat. For maintenance, it is recommended to clean and protect
the exterior and interior of the vehicle regularly, including using automatic car washes with caution and following specific guidelines for blind spot monitor systems. Given article text here immediately in the following cases: ... After driving near the sea coast, or on salted roads. To maintain your vehicle's interior and keep it in top condition, following cases: ...
these procedures: Protecting the interior involves removing dirt and dust using a vacuum cleaner, then wiping down dirty surfaces with a damp cloth. For leather areas, Toyota recommends cleaning at least twice a year to preserve quality. Caring for carpets requires commercial foaming-type cleaners, applied with a sponge or brush. When cleaning
the inside of the windshield, be cautious not to touch the camera sensor, as damage can affect system performance. General maintenance should be performed daily, and scheduled maintenance according to the schedule. Genuine Toyota parts are recommended for repairs to ensure proper system performance. Improper maintenance can result in
serious damage and potential harm. Always bring any issues to a Toyota dealer or qualified service shop for advice. Check points include: - Accelerator pedal movement - Vehicle security when parked on a slope - Head restraint smoothness and locking - Indicator and buzzer functionality - Light operation and parking brake lever movement Fluid
leakage after parking can trigger a problem alert in your vehicle's OBD system, indicating an issue with the emission control system. This may cause the I/M test to fail, requiring professional servicing from your Toyota dealer. For do-it-yourself maintenance tasks, ensure you follow proper procedures outlined in this manual. Some essential items
include warm water, baking soda, grease, a battery condition check, and specific parts such as Toyota Super Long Life Coolant or equivalent high-quality ethylene glycol-based coolant. When working with the engine components, ensure the
engine switch is off for vehicles without smart key systems, and be cautious of electric cooling fans or radiator grilles. When opening the hood, check that it's fully closed and locked before driving. When using a floor jack, position it correctly to avoid damaging your vehicle or causing injury. Always observe safety precautions when raising your
vehicle, such as lifting it securely with a floor jack and ensuring the engine compartment is clear of obstacles. Holding your car in good condition is essential for its longevity and performance. In this section, we'll go over some do-it-yourself tips for maintaining your Toyota RAV4's engine and other critical systems. First, warm up the engine, turn it
off, and wait more than 5 minutes for the oil to drain back into the bottom of the engine. Low washer fluid indicator lights up, it could be because the tank is empty. Add washer fluid contains alcohol and might catch fire if spilled on
the engine etc. Check your tire pressure regularly and maintain it according to the recommended schedule. Tires should be replaced or rotated as needed to ensure even wear and extend their lifespan. Checking tires New tread means the tire has some life left, while worn tread indicates it's time for a new one. The location of treadwear indicators is
marked with "TWI" or "Δ" on the sidewall of each tire. Page 552 Don't forget to reset the tire pressure warning system after rotating your tires. To prolong the lifespan of your tires and promote even wear, Toyota recommends regular rotation at the same interval as inspection. RAV4_OM_OM42A04U (U) Page 553 Before using the tire pressure
warning system, ensure that the ID codes for the tire pressure warning computer and valve are registered with your Toyota dealer. (-P. 555) Initializing the tire pressure warning system ... Page 554 If a tire is repeatedly going flat or cannot be repaired due to damage, consult your Toyota dealer for assistance. Replacing tires and wheels can be
complex, so it's recommended to seek professional help. Maximum load of tire Check that the replacement tire can handle at least half of the Gross Axle Weight Ratings (GAWR) of either the front axle or rear axle. For GAWR, refer to the Certification Label. Page 557 The tire pressure warning system may not function properly in certain cases: using
non-genuine Toyota wheels, replacing a tire with one that is not an OE (Original Equipment) tire, or using a tire that does not match the specified size. If you're having trouble recording tire inflation pressure settings, have your vehicle inspected by your Toyota dealer. • When operating the tire pressure warning reset switch, the light may not blink 3
times. Page 559 FCC ID: PAXPMVC010 This device complies with Part 15 of the FCC Rules, Operation is subject to two conditions: (1) this device must not cause harmful interference and (2) it must accept any interference received. Page 560 Mixing tires from different manufacturers or models can affect performance, so avoid doing so, Also, do not
use tire sizes other than those recommended by Toyota, and avoid mixing radial, bias-belted or bias-ply tires. Page 561 If a tire is repaired with liquid sealants, the tire pressure warning valve and transmitter may not function correctly. Contact your Toyota dealer or a qualified service shop if you've used liquid sealants to repair a tire. When replacing
tires, ensure you install valve and transmitter components to maintain the tire pressure warning system. The recommended cold tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on the tire and loading information label (P. 669). Incorrect tire inflation pressure is displayed on
check tire inflation pressure, follow these steps: • Check tires when they are cold, after at least a 3-hour parking period or not driven for more than 1 mile (1.5 km). • Use only Toyota wheel nuts remain tight after driving 1000 miles
(16,000 km). When replacing wheels on vehicles with tire pressure warning systems, ensure you install new tire pressure warning valves and transmitters. Tire repair or replacement may affect these components, so it's recommended to have them serviced by a qualified professional. Regularly change the air conditioning filter to maintain efficiency.
To do this: • Turn off the engine (vehicles without smart key system) or lock the vehicle (vehicles with a new one, ensuring the "UP" marks are facing up. Inspect and replace the air conditioning filter according to the maintenance schedule. When replacing the wireless
remote control/electronic key battery: • Use a flathead screwdriver (vehicles with a new one, ensuring the "+" terminal faces up. • For vehicles with smart key system). • Replace the depleted battery with a new one, ensuring the battery.
Batteries can be purchased at your Toyota dealer or local electrical appliance shops. Replace only with equivalent type fuses recommended by the manufacturer. To check and replace blown fuses, follow these steps: For vehicles without a smart key system, turn the
engine switch off. Behind the instrument panel: Remove the instrument panel and use the pull-out tool to remove only Type A fuses. Replace blown fuses of an appropriate amperage rating found on the fuse box lid. Engine compartment: Fuse Ampere Circuit RADIO: audio system, wireless remote control, steering sensor, main body ECU, clock, power
back door ECU-B, tire pressure warning system, driving position memory ECU ... Under the instrument panel: Fuse Ampere Circuit STOP: stop lights, S/ROOF moon roof, IG1 NO.1-3, ACC on-board diagnosis system, outside rear view mirrors, main body ECU,
clock, electric current sensor VSC OFF switch, instrument cluster indicators and warning lights, BSM main switch, all-wheel drive lock switch, windshield wiper de-icer switch, multiport fuel injection system/sequential... If the lights do not turn on even after replacing a fuse, a bulb may need replacement. (Refer to page 584) If the replaced fuse blows
```

again... Have your vehicle inspected by a Toyota dealer for assistance and follow their recommended procedure. Before starting, make sure to check the wattage of the new bulb. For rear wheel lights: \* Open the back door and remove the

needs "Same to keep a assembly by pulling if diverse yas because by pulling if diverse yas accounted when pulling the diverse has accommodated to the composition of the plant by the pulling the diverse has accommodated by the pulling the pulling the diverse has accommodated by the pulling the