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Be assured that it represents precision workmanship, distinctive styling, and high quality. This is a specialized utility vehicle. It can go places and perform tasks that are not intended for conventional passenger vehicles. It handles and maneuvers differently from many passenger vehicles both on-road and off-road, so take time to become familiar with your vehicle. HOW TO USE THIS MANUAL Essential Information sou desire. Since the specification of your vehicle depends on the items of equipment ordered, certain descriptions and illustrations may differ from your vehicle's equipment. VAN CONVERSIONS/CAMPERS The New Vehicle Limited Warranty does not apply to body modifications or special equipment installed by van conversion/camper manufacturers/body builders. US residents refer to the Warranty Information, Section 2.1.C. Canadian residents refer to the "What Is Not Covered" section of the Warranty Information. GETTING TO KNOW YOUR VEHICLE VEHICLE USER GUIDE — IF EQUIPPED while the vehicle is in motion, the system will Feature not available Pre-installed on your Uconnect touchscreen Access your Owner's Information right through while the vehicle is in motion". radio your Uconnect 4C or 4C NAV touchscreen Pre-Installed Features... GETTING TO KNOW YOUR VEHICLE KEYS NOTE: NOTE: A low key fob battery condition may be indicated In the ON/RUN position, all key fob buttons Key Fob by a message in the instrument cluster display, will work until the vehicle reaches 2 mph or by the LED light on the key fob. Page 17 GETTING TO KNOW YOUR VEHICLE To Lock The Doors And Tailgate Using The Panic Alarm Air Suspension (Remote Lowering Of The Vehicle) - If Equipped Push and release the lock button on the key fob To turn the Panic Alarm feature on or off, push to lock all doors, the tailgate, and the RamBox the Panic button on the key fob. Page 18 GETTING TO KNOW YOUR VEHICLE Canceling Remote Lowering Replacing The Battery In The Key Fob With 1. Remove the emergency key by pushing Remote Control and holding the release button located on Vehicle lowering can be cancelled at anytime. the right side of the key fob, while pulling When vehicle lowering is cancelled, the vehicle The replacement battery model is one CR2450 the emergency key out with your other... Page 19 GETTING TO KNOW YOUR VEHICLE 2. Completely remove the battery by using your thumb to the key fob. slide the battery downward and back toward the key ring. Key Fob Back Cover Removal - Left Side 4. Page 20 GETTING TO KNOW YOUR VEHICLE 6. Replace the battery by using your thumb to Programming Additional Key Fobs Le présent appareil est conforme aux CNR push down and slide the battery under the d'Innovation, Science and Economic Programming the key fob may be performed by small lip on the top edge of the opening. GETTING TO KNOW YOUR VEHICLE IGNITION SWITCH Driving position. Keyless Push Button Ignition All the electrical devices are available. This feature allows the driver to operate the START ignition switch with the push of a button as long as the Remote Keyless Entry (RKE) key fob is in The engine will start. GETTING TO KNOW YOUR VEHICLE REMOTE START — IF EQUIPPED emergency key) of the key fob against the WARNING! (Continued) START/STOP ignition button and push to (GASOLINE) operate the ignition switch. Do not leave the key fob in or near the ... GETTING TO KNOW YOUR VEHICLE The instrument cluster display message stays The engine can be started two consecutive WARNING! active until the ignition is placed in the ON/RUN times (two 15 minute cycles) with the key fob. However, the ignition must be placed in Do not start or run an engine in a closed position. GETTING TO KNOW YOUR VEHICLE Remote Start Comfort Systems — If 1. This device may not cause harmful NOTE: Equipped interference, and Changes or modifications not expressly approved by the party responsible for compli- When Remote Start is activated, the heated 2. GETTING TO KNOW YOUR VEHICLE How To Use Remote Start "Wait To Start" indicator light is not illumi- The system uses a key fob, keyless push button nated ignition and a Radio Frequency (RF) receiver to All of the following conditions must be met prevent unauthorized vehicle operation. GETTING TO KNOW YOUR VEHICLE This device complies with Innovation, Science and The Sentry Key Immobilizer system is not Always remove the key fobs from the Economic Development Canada license-exempt ... GETTING TO KNOW YOUR VEHICLE La operación de este equipo está sujeta a las To Arm The System The vehicle security alarm will set when you use siguientes dos condiciones: the power door locks, or use the key fob to lock Follow these steps to arm the vehicle security the doors. GETTING TO KNOW YOUR VEHICLE DOORS The vehicle security alarm is designed to protect WARNING! your vehicle. However, you can create Manual Door Locks conditions where the system will give you a false Do not leave children or animals inside ... GETTING TO KNOW YOUR VEHICLE electronic device; these devices may block the Power Side Steps — If Equipped WARNING! (Continued) key fob's wireless signal and prevent the The Power Side Steps will extend a step for Keyless Enter-N-Go system from starting the Allowing children to be in a vehicle unat- ... Page 30 GETTING TO KNOW YOUR VEHICLE NOTE: To Unlock From The Driver's Side: To Unlock From The Passenger Side: With a valid Passive Entry key fob within 5 ft Passive Entry may be programmed on or off. ... Page 31 GETTING TO KNOW YOUR VEHICLE inside the vehicle, indicating that the key fob battery is low. Refer to "Keys" in this chapter for further the Passive Entry system automatically unlocks information. GETTING TO KNOW YOUR VEHICLE Le présent appareil est conforme aux CNR Automatic Door Lock d'Innovation, Science and Economic The auto door lock feature default condition is To provide a safer environment for children Development applicables aux appareils radio enabled. GETTING TO KNOW YOUR VEHICLE Driver's seat WARNING! Easy Entry/Exit seat (if equipped) Avoid trapping anyone in the vehicle in a colli- sion. Remember that the rear doors cannot Adjustable pedals (if equipped) be opened from the inside door handle when Side mirrors ... GETTING TO KNOW YOUR VEHICLE NOTE: than 5 mph (8 km/h), a message will be If a memory profile has not already been set, displayed in the instrument cluster display. Memory profiles can be set without the refer to "Programming The Memory Feature" in vehicle in PARK, but the vehicle must be in Driver One Memory Position Recall this section for instructions on how to set a... GETTING TO KNOW YOUR VEHICLE SEATS WARNING! (Continued) Seats are a part of the Occupant Restraint Seats should be adjusted before fastening System of the vehicle. the seat belts and while the vehicle is parked. Serious injury or death could result WARNING! from a poorly adjusted seat belt. GETTING TO KNOW YOUR VEHICLE Manual Rear Seat Adjustment WARNING! Do not stand or lean in front of the seatback. GETTING TO KNOW YOUR VEHICLE NOTE: Power Front Seat Adjustment — If Equipped Adjusting The Seat Forward Or Rearward This feature is not available if vehicle is The seat can be adjusted both forward and Some models may be equipped with rear bench seat. Page 38 GETTING TO KNOW YOUR VEHICLE Power Lumbar — If Equipped Easy Entry/Exit Seat WARNING! Vehicles equipped with power driver or This feature provides automatic driver's seat Adjusting a seat while driving may be passenger seats may be also be equipped with positioning to enhance driver mobility when dangerous. GETTING TO KNOW YOUR VEHICLE The Easy Entry/Easy Exit feature is disabled Heated Seats — If Equipped Front Heated Seats when the driver's seat position is less than The heated seats control buttons are located on On some models, the front and rear seats may 0.9 inches (22.7 mm) forward of the rear the center instrument panel below the be equipped with heaters located in the seat... GETTING TO KNOW YOUR VEHICLE Vehicles Equipped With Remote Start There are two heated seat switches that allow Ventilated Seats — If Equipped the rear passengers to operate the seats On models that are equipped with remote start, Front Ventilated Seats independently. GETTING TO KNOW YOUR VEHICLE HEAD RESTRAINTS Vehicles Equipped with Remote Start There are two ventilated seats switches that allow the rear passengers to operate the seats On models that are equipped with remote start, Head restraints To adjust the head restraint forward, pull the WARNING! top of the head restraint toward the front of the Your vehicle is equipped with front four your vehicle is equipped with remote start. way vehicle as desired and release. To adjust the All occupants, including the driver, should ... GETTING TO KNOW YOUR VEHICLE STEERING WHEEL NOTE: The head restraints should only be removed by Tilt/Telescoping Steering Column qualified technicians, for service purposes only. If any of the head restraints require removal, This feature allows you to tilt the steering see an authorized dealer. GETTING TO KNOW YOUR VEHICLE To unlock the steering column, push the lever The heated steering column, move the located on the center instrument panel below steering wheel upward or downward as desired. the touch screen, and are also located within the Persons who are unable to feel pain to the ... GETTING TO KNOW YOUR VEHICLE The adjustable pedal switch is located on the NOTE: CAUTION! instrument panel, below the headlight switch. Always adjust the pedals to a position that Do not place any article under the adjustable ped- allows full pedal travel. als or impede its ability to move, as it may cause damage to the pedal controls. GETTING TO KNOW YOUR VEHICLE Headlight glare from vehicles behind you can be turned NOTE: reduced by moving the small control under the on or off through the touchscreen. If your vehicle is equipped with puddle lamps mirror to the night position (toward the rear of the under the outside mirrors, they can be turned vehicle). GETTING TO KNOW YOUR VEHICLE Power Mirrors — If Equipped Using the mirror some out of the unfolded posi- Outside Mirrors are designed with an adjustable mirrors are designed to be able to be able to be These mirrors are designed with an adjustable manually folded both forward and rearward to mirror shake and vibrate at normal... GETTING TO KNOW YOUR VEHICLE position. The sun visor "Slide-On-Rod" Features Of Sun Visor — If an associated Tilt Side Mirrors In Reverse Equipped position. The sun visor "Slide-On-Rod" Features Of Sun Visor — If an associated Tilt Side Mirrors In Reverse Equipped position. The sun visor "Slide-On-Rod" Features Of Sun Visor — If an associated Tilt Side Mirrors In Reverse Equipped position. The sun visor "Slide-On-Rod" Features Of Sun Visor — If an associated Tilt Side Mirrors In Reverse Equipped position. The sun visor "Slide-On-Rod" Features Of Sun Visor — If an associated Tilt Side Mirrors In Reverse Equipped position. Rod" feature allows for additional flexibility in positioning the visor to NOTE: block out the sun. GETTING TO KNOW YOUR VEHICLE automatic headlights (if equipped), instrument will turn off. Also, if a turn signal is activated, the High/Low Beam Switch panel lights, cargo light (if equipped) and fog DRL lamp on the same side of the vehicle may Push the multifunction lever toward the lights (if equipped). GETTING TO KNOW YOUR VEHICLE to low beams until the approaching vehicle is "Uconnect Settings" in "Multimedia" for Flash-To-Pass out of view. further information. You can signal another vehicle with your headlights by lightly pulling the multifunction NOTE: 2. Turn the headlight switch to the AUTO lever toward you. GETTING TO KNOW YOUR VEHICLE Parking Lights And Panel Lights Headlight Delay Front Fog Lights — If Equipped To turn on the parking lights, from the O (off) position, rotate the a headlight delay that will leave the headlights parking lights or low beam headlights and push... GETTING TO KNOW YOUR VEHICLE Turn Signals Move the multifunction lever up or down and the arrows on each side of the instrument cluster display will flash to show proper operation of the front and rear turn signal lights. NOTE: If either light remains on and does not flash, or there is a very fast flash rate, check for a defec- tive outside light bulb. GETTING TO KNOW YOUR VEHICLE Battery Saver equipped with Remote Keyless Entry (RKE), and Three types of Rear Courtesy/Reading Lights the unlock button is pushed on the key fob, the are available for your vehicle. To protect the life of your vehicle's battery, load courtesy and dome lights will turn on. GETTING TO KNOW YOUR VEHICLE WINDSHIELD WIPERS AND WASHERS Dimmer Controls are inboard and adjacent The courtesy lights will turn on when you use the Windshield Wipers to the headlight switch located on the left side key fob to unlock the doors or open any door. GETTING TO KNOW YOUR VEHICLE pause between cycles, desirable. For maximum range of your climate. This rating information Rain Sensing Wipers — If Equipped delay between cycles, rotate the control knob can be found on most washer fluid containers. This feature senses rain and snowfall on the upward to the first detent. GETTING TO KNOW YOUR VEHICLE CLIMATE CONTROLS NOTE: greater than 0 mph (0 km/h), or the outside temperature is greater than 32°F (0°C). The Rain Sensing feature will not operate The Climate Control System allows you to when the wiper switch is in the low or Transmission In NEUTRAL (N) Position —... Page 58 GETTING TO KNOW YOUR VEHICLE Icon Description Recirculation mode and outside air mode. The Recirculation mode and outside air mode. The Recirculation mode and outside air mode. The Recirculation mode and outside air mode. odors, dust, or humidity are present. Page 59 GETTING TO KNOW YOUR VEHICLE Icon Description Bi-Level Mode Air comes from the instrument panel outlets. A slight amount of air is directed through the defrost and Bi-Level Mode side window demister outlets. NOTE: Bi-Level mode is designed under comfort conditions to provide cooler air out of the panel outlets and warmer air from the floor outlets. GETTING TO KNOW YOUR VEHICLE Automatic Climate Controls... Page 61 GETTING TO KNOW YOUR VEHICLE Uconnect 4/4C/4C NAV With 8.4-inch Display Automatic Temperature Controls... Page 62 GETTING TO KNOW YOUR VEHICLE NOTE: Icons and descriptions can vary based upon vehicle equipment. Icon Description MAX A/C is on. Performing this function again will cause the MAX A/C operation to switch into manual mode and the MAX A/C indicator will turn off. NOTE: The MAX A/C button is only available on the touchscreen. Page 63 GETTING TO KNOW YOUR VEHICLE Icon Description Faceplate Auto Button AUTO Button AUTO Button AUTO Button AUTO is on Toggling this function will cause the system to switch between manual mode and automatic modes. Button Refer to "Automatic Operation"... Page 64 GETTING TO KNOW YOUR VEHICLE Icon Description Faceplate Temperature Knobs Driver and Passenger Temperature Control Temperature Control provides the driver and passenger with independent temperature control. Push the red button (or rotate knob if equipped) on the faceplate or touchscreen, or press and slide the temperature bar towards the red arrow but- ton on the touchscreen for warmer temperature settings. Page 65 GETTING TO KNOW YOUR VEHICLE Icon Description Faceplate Blower Knob Blower Control Blower Control is used to regulate the amount of air forced through the climate system. There are seven blower speeds available. Adjusting the blower will cause automatic mode to switch to manual operation. The speeds can be selected using either the blower control knob on the faceplate or the buttons on the touchscreen. Page 66 GETTING TO KNOW YOUR VEHICLE Icon Description Bi-Level Mode Air comes from the instrument panel outlets and floor outlets. A slight amount of air is directed through the defrost and Bi-Level Mode side window demister outlets. NOTE: Bi-Level mode is designed under comfort conditions to provide cooler air out of the panel outlets and warmer air from the floor outlets. GETTING TO KNOW YOUR VEHICLE Climate Control Functions A/C condenser (located in front of the radi- automatically if this mode is selected. ator), for an accumulation of dirt or insects. Attempting to use Recirculation while in this A/C (Air Conditioning) Clean with a gentle water spray from the front mode causes the LED in the control button to The Air Conditioning (A/C) button allows the... GETTING TO KNOW YOUR VEHICLE NOTE: operating Tips Vacation/Storage Before you store your vehicle, or keep it out of It is not necessary to move the temperature NOTE: service (i.e., vacation) for two weeks or more, settings for cold or hot vehicles. The system Refer to the chart at the end of this section for run the air conditioning system at idle for about automatically adjusts the temperature,... Page 69 GETTING TO KNOW YOUR VEHICLE Cabin Air Filter CAUTION! CONTROL WEATHER The climate control system filters out dust and SETTINGS Failure to follow these cautions can cause pollen from the air. Contact an authorized Set the mode control damage to the heating elements: dealer to service your cabin air filter, and to Cool &... GETTING TO KNOW YOUR VEHICLE WINDOWS NOTE: To stop the window from going all the way down The Key Off Power Delay feature will allow the power during the Auto-Down operation, pull up on the Power Windows windows to operate for up to 10 minutes after the switch briefly. Page 71 GETTING TO KNOW YOUR VEHICLE Auto-Up. If this happens, pull the switch lightly Window Lockout switch on the driver's door The switch for the power sliding rear window is manually. GETTING TO KNOW YOUR VEHICLE POWER SUNROOF — IF EQUIPPED Wind Buffeting WARNING! Wind buffeting can be described as the Single Pane Power Sunroof — If Equipped Never leave children unattended in a perception of pressure on the ears or a vehicle, or with access to an unlocked The power sunroof switches are located on the helicopter-type sound in the ears. Page 73 GETTING TO KNOW YOUR VEHICLE Opening Sunroof Manual Mode Sunshade can be opened manually. forward. The sunroof will move forward and However, the sunshade will open automatically Push the switch rearward and release it within automatically stop at full closed position. GETTING TO KNOW YOUR VEHICLE Venting Sunroof - Express Relearn Procedure 6. Once the sunroof, there is a The sunroof is now reset and ready to use. Page 75 GETTING TO KNOW YOUR VEHICLE Opening Sunroof movement. The sunroof has two programmed open Never leave children unattended in a held again. positions, comfort stop position and full oper with access to an unlocked position. Page 76 GETTING TO KNOW YOUR VEHICLE Manual Manual Close". During Express Close operation, any movement of the switch will stop the sunshade. To close the sunroof, push and hold the switch Push and hold the sunshade switch rearward, in the forward position. Any release of the the shade will open to the half open position Manual switch will stop the movement and the sunroof... GETTING TO KNOW YOUR VEHICLE HOOD Wind Buffeting To open the hood, two latches must be with the windows down, or the sunroof (if equipped) released. GETTING TO KNOW YOUR VEHICLE If equipped) is a To prevent possible damage, do not slam the released. GETTING TO KNOW YOUR VEHICLE If equipped) is a To prevent possible damage, do not slam the released. the tailgate. GETTING TO KNOW YOUR VEHICLE GARAGE DOOR OPENER — IF EQUIPPED Once the wider swing door is opened, pull the WARNING! release handle on the inboard side of the HomeLink® replaces up to three hand-held narrower door to open. To prevent serious injury or death: transmitters that operate devices such as Always keep hands away from the hinge ... GETTING TO KNOW YOUR VEHICLE NOTE: NOTE: WARNING! Only use this transceiver with a garage door Erasing all channels should only be Your motorized door or gate will open and opener that has a "stop and reverse" feature as ... Page 81 GETTING TO KNOW YOUR VEHICLE 4. Continue to hold both buttons and observe NOTE: the indicator light. The HomeLink® If the garage door opener/device does not acti- indicator will flash slowly and then rapidly vate, push the button a third time (for two after HomeLink®... GETTING TO KNOW YOUR VEHICLE 2. Place the hand-held transmitter 1 to Reprogramming A Single HomeLink® Button It may be helpful to unplug the device during the 3 inches (3 to 8 cm) away from the (Non-Rolling Code) cycling process to prevent possible overheating HomeLink® ... GETTING TO KNOW YOUR VEHICLE NOTE: Using HomeLink® ... GETTING TO KNOW YOUR VEHICLE NOTE: Using HomeLink® ... GETTING TO KNOW YOUR VEHICLE NOTE: Using HomeLink® ... GETTING TO KNOW YOUR VEHICLE NOTE: Using HomeLink® Troubleshooting Tips To operate, push and release the programmed If you are having trouble programming If the indicator light stays on HomeLink® button. Activation will now occur for HomeLink®, here are some of the most programming is complete and the garage the programmed device (i.e. GETTING TO KNOW YOUR VEHICLE General Information La operación de este equipo está sujeta a las WARNING! siguientes dos condiciones: The following regulatory statement applies to all Vehicle exhaust contains carbon monoxide, Radio Frequency (RF) devices equipped in this 1. Page 85 GETTING TO KNOW YOUR VEHICLE Door Storage — If Equipped driver and passenger rear door trim panels. Storage areas are located in the door trim panels. Page 86 GETTING TO KNOW YOUR VEHICLE Center Storage compartment is located This armrest is not a seat. Anyone seated between the driver and passenger seats. The on the armrest could be seriously injured storage compartment provides an armrest and during vehicle operation, or a collision. Page 87 GETTING TO KNOW YOUR VEHICLE Push the release button at the front of the Front Bench Seat Storage — If Equipped cupholder bin to slide tray rearward for access If your vehicle is equipped with a front bench of front lower storage bin, or forward to access seat, storage can be found by folding down the the rear lower storage bin with the center center seat back. Page 88 GETTING TO KNOW YOUR VEHICLE There is a storage center of the instrument panel. It can be If vehicle is equipped with "Smart Fold", the Located in the back of both the driver and released by pushing the access button above it. Page 89 GETTING TO KNOW YOUR VEHICLE Second Row In-Floor storage bins are located in front of the seats, unlatch the lock mechanism in the second row seats and can be used for extra center of the seat base by rotating it to storage. GETTING TO KNOW YOUR VEHICLE 2. Then, flip the inside of the base upward into place, Front Seat Cupholders creating and extended storage area. For vehicles equipped with a center console, two cupholders are located in front of the console storage bin. GETTING TO KNOW YOUR VEHICLE If your vehicle is equipped with "Smart Fold", A key symbol indicates that the ignition must be the entire center section of the 40/20/40 seat in the ON/RUN or ACC positions for the outlet to folds forward for access of cupholders and provide power. GETTING TO KNOW YOUR VEHICLE When the vehicle is turned off, be sure to to 400 Watts. Certain high-end video game CAUTION! unplug any equipment as to not drain the consoles exceed this power limit, as will most battery of the vehicle. All accessories connected Many accessories that can be plugged in power tools. Page 93 GETTING TO KNOW YOUR VEHICLE The Instrument Panel Power Inverter switch is If equipped with a front bench seat, there may only found on vehicles equipped with a be a 115 Volt (400 Watts Maximum) inverter RamBox. The switch only controls on/off located to the right of the center stack, just operation of the power outlet in the RamBox;... GETTING TO KNOW YOUR VEHICLE NOTE: Wireless Charging Pad — If Equipped Your mobile phone must be designed for Qi wireless charging. If the phone is not equipped with a front bench aftermarket sleeve or a specialized back plate seat. GETTING TO KNOW YOUR VEHICLE PICKUP BOX Overhead Sunglass Storage You can carry wide building materials (sheets of plywood, etc.) by building a raised load floor. At the front of the overhead console, a The pickup box has many features designed for Place lumber across the box in the indentations compartment is provided for the storage of one utility and convenience. GETTING TO KNOW YOUR VEHICLE RAMBOX — IF EQUIPPED WARNING! (Continued) The RamBox system is an integrated pickup box If you wish to carry more than 600 lbs storage and cargo management system (272 kg) of material suspended above the consisting of three features: wheelhouse, supports must be installed to Integrated box side storage bins... GETTING TO KNOW YOUR VEHICLE NOTE: The interior of the RamBox will automatically Locking And Unlocking RamBox RamBox will not open when the lid is opened. The timing Push and release the lock or unlock button on pushed if the RamBox is locked. GETTING TO KNOW YOUR VEHICLE RamBox Safety Warning RamBox Storage Bin Cover Emergency Storage Position Release Lever — If Equipped The storage position for the bed divider is at the Carefully follow these warnings to help prevent As a security measure, a Storage Bin Cover front of the truck bed which maximizes the bed personal injury or damage to your vehicle: cargo area when not in use. Page 99 GETTING TO KNOW YOUR VEHICLE 2. With the side gates open, position, divider fully forward in the bed against the secure the side gates in the closed position, divider fully forward in the bed against the secure the side gates open, position the following: front panel. GETTING TO KNOW YOUF VEHICLE 2. With the side gates open, position the 4. Rotate the center handle horizontally to NOTE: divider so the outboard ends align with the secure the side gates in the closed position. This feature is available for vehicles both intended slots in the side gates open, position the 4. Rotate the center handle horizontally to NOTE: divider so the outboard ends align with the secure the side gates in the closed position. on the rail, Cleat Removal (Standard Box Rail) The cleats from the utility rail, slide three turns. GETTING TO KNOW YOUR VEHICLE SLIDE-IN CAMPERS EASY-OFF TAILGATE To simplify mounting of a camper unit with an Camper Applications overhang, the tailgate can be removed. Certain truck models are not recommended for NOTE: slide-in campers. To determine if your vehicle is The electric connector at the bottom of the tail- excluded, please refer to the "Consumer gate must be disconnected prior to removing... GETTING TO KNOW YOUR VEHICLE TRI-FOLD the following steps: 1. Open the tailgate to access the rear pair of Tonneau Cover clamps located on the underside of the Cover (left and right side). Slide Locking Lever Inward Released Position 3. Page 105 GETTING TO KNOW YOUR VEHICLE 4. Lift up on the third panel and fold it onto the 6. Once in the third panel position, repeat NOTE: second panel. steps "1" and "2" on the front set of clamps. Fold the panel gently. It is not recommended to allow the panels to drop under their own weight. GETTING TO KNOW YOUR VEHICLE NOTE: Be sure the Tonneau Cover has been folded completely, and the stowage straps are engaged, before removing. You can drive the vehicle with a fully folded Tonneau Cover. To do so, make sure both front latches and both stowage straps are engaged. GETTING TO KNOW YOUR VEHICLE 5. Unfold Tonneau Cover is in this position. Incorrect Folding — Will Cause Damage Fully Unfolded Position 7. Repeat steps "2" through "3" for the rear pair of clamps. GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL Base / Midline Instrument Cluster - Gasoline... GETTING TO KNOW YOUR INSTRUMENT PANEL BASE / MIDLINE INSTRUMENT PAN appropriate conditions exist, Indicates vehicle speed. this display shows the instrument cluster 1. Tachometer 6. Fuel Gauge display messages. Refer to "Instrument Indicates the engine speed in revolutions ... Page 110 GETTING TO KNOW YOUR INSTRUMENT PANEL 7. Temperature Gauge WARNING! CAUTION! The pointer shows engine coolant A hot engine cooling system is dangerous. Driving with a hot engine cooling system temperature. The pointer positioned You or others could damage your vehicle. GETTING TO KNOW YOUR INSTRUMENT PANEL PREMIUM INSTRUMENT CLUSTER — GASOLINE Premium Instrument Cluster Display — Gasoline. GETTING TO KNOW YOUR INSTRUMENT PANEL Premium Instrument Cluster Descriptions 5. Temperature Gauge CAUTION! The pointer shows engine cooling system temperature. The pointer positioned Indicates the engine speed in revolutions could damage your vehicle. If the tempera-... GETTING TO KNOW YOUR INSTRUMENT PANEL BASE / MIDLINE INSTRUMENT CLUSTER - DIESEL Base / Midline Instrument Cluster Descriptions 3. Instrument Cluster Descriptions 3. Instrument Cluster Display WARNING! The instrument cluster display features a 1. Tachometer A hot engine cooling system is dangerous. driver-interactive display. Refer to Indicates the engine speed in revolutions You or others could be badly burned by steam ... Page 115 GETTING TO KNOW YOUR INSTRUMENT PANEL 7. Diesel Exhaust Fluid (DEF) Gauge may also not immediately WARNING! update after a refill if the temperature of the The DEF Gauge displays the actual level DEF fluid is below 12°F (-11°C). The DEF line Driving with a hot engine cooling system of Diesel Exhaust Fluid in the DEF tank. GETTING TO KNOW YOUR INSTRUMENT PANEL PREMIUM INSTRUMENT CLUSTER — DIESEL Premium Instrument Cluster — Diesel... GETTING TO KNOW YOUR INSTRUMENT PANEL Instrument Cluster Descriptions 5. Diesel Exhaust Fluid (DEF) Gauge may take up to five seconds to update after adding a gallon or more of The DEF Gauge displays the actual level ... GETTING TO KNOW YOUR INSTRUMENT PANEL INSTRUMENT CLUSTER DISPLAY Instrument Cluster Display Controls The instrument cluster display features a driver Your vehicle will be equipped with an interactive display, which offers useful instrument cluster display, which offers useful instrument cluster display, which offers useful instrument cluster display features a driver Your vehicle will be equipped with an interactive display features a driver Your vehicle will be equipped with an interactive display features a driver Your vehicle will be equipped with an interactive display features a driver Your vehicle will be equipped with an interactive display features a driver Your vehicle will be equipped with an interactive display features a driver Your vehicle will be equipped with an interactive display features a the following: submenu screen viewed within that main menu will be displayed. Speedometer OK Button: Vehicle Info ... GETTING TO KNOW YOUR INSTRUMENT PANEL Oil Life reset 3. Push and release the right arrow button to in the instrument cluster display. Push and access the "Oil Life" screen. release the OK button to cycle the display You vehicle is equipped with an engine oil between mph and km/h. Page 121 GETTING TO KNOW YOUR INSTRUMENT PANEL Driver Assist — If Equipped ACC SET Fuel Economy When ACC is set, the set speed will display in The Driver Assist menu displays the status of Push and release the up or down arrow button the instrument cluster. Page 122 GETTING TO KNOW YOUR INSTRUMENT PANEL Stop/Start — If Equipped Phone Call Status Push and release the up or down arrow button screen as needed. Page 123 GETTING TO KNOW YOUR INSTRUMENT PANEL Oil Temperature - If Equipped Upper Right Left Side - If Equipped None None Battery Voltage - If Equipped Favorite Menus None Some Some Some Source - If Equipped Lower Right - If Equipped Favorite Menus None Some Source - If Equipped Favorite Menus None Some Source - If Equipped Favorite Menus None Some Source - If Equipped Favorite Menus None Source - If E None Speedometer Compass Compass Vehicle Info Outside Temp Outside Tem message indi- Cancel cates that the Diesel Particulate Filter (DPF) vehicle or engine. GETTING TO KNOW YOUR INSTRUMENT PANEL system. If this condition is not corrected and System Setup Unavailable – Vehicle Not in Engine Will Not Restart in XXX mi Service DEF a dealer service is not performed, extensive Park See Dealer exhaust after treatment damage can occur. GETTING TO KNOW YOUR INSTRUMENT PANEL Engine Will Not Restart in XXXX mi Refill DEF Diesel Exhaust Fluid (DEF) Fault Warning dealer and have your vehicle serviced imme- — This message will display when DEF driving diately. If not corrected in 30 miles, vehicle Messages range is less than 200 miles. GETTING TO KNOW YOUR INSTRUMENT PANEL Engine Will Not Restart Service DEF System See Battery Saver On/Battery Saver Mode These messages indicate the vehicle battery Dealer — This message will display if DEF system Message — Electrical Load Reduction has a low state of charge and continues to lose issue detected is not serviced during the allowed electrical charge at a rate that the charging... GETTING TO KNOW YOUR INSTRUMENT PANEL Loss of the battery was used for an extended period Evaluate the latest driving cycles (distance, more of the following conditions: with the engine not running to supply radio, driving time and parking time). GETTING TO KNOW YOUR INSTRUMENT PANEL Red Warning Lights on, or turns on while driving, have the system The dual brake system provides a reserve inspected at an authorized dealer as soon as braking capacity in the event of a failure to a Seat Belt Reminder Warning Light possible. Page 131 GETTING TO KNOW YOUR INSTRUMENT PANEL Vehicles equipped with the Anti-Lock Brake Hood Open Warning Light vehicle. If the temperature reading does not System (ABS) are also equipped with Electronic return to normal, turn the engine off This warning light will illuminate when Brake Force Distribution (EBD). Page 132 GETTING TO KNOW YOUR INSTRUMENT PANEL Oil Temperature Warning Light If the light continues to flash when the vehicle is Tailgate Open Warning Light running, immediate service is required and you This warning light will illuminate to This warning light will illuminate to This warning light will illuminate when may experience reduced performance, an indicate the engine oil temperature is the tailgate is open. GETTING TO KNOW YOUR INSTRUMENT PANEL Yellow Warning Lights ignition switch from OFF to ON/RUN, have the WARNING! condition checked promptly. Adaptive Cruise Control (ACC) Fault Warning If you continue operating the vehicle when Certain conditions, such as a loose or missing Light —... Page 134 GETTING TO KNOW YOUR INSTRUMENT PANEL malfunction has been detected in the ESC LaneSense Warning Light — If Equipped CAUTION! system. If this warning light remains on after The LaneSense Warning light remains on after The LaneSense Warning Light — If Equipped CAUTION! system. If this warning light remains on after The LaneSense Warning light remains on after The LaneSense Warning Light — If Equipped CAUTION! system. If this warning light remains on after The LaneSense System provides the Prolonged driving with the Malfunction Indica- several ignition cycles, and the vehicle has been detected in the ESC LaneSense Warning Light — If Equipped CAUTION! system. If this warning light remains on after The LaneSense System provides the Prolonged driving with the Malfunction Indica- several ignition cycles, and the vehicle has been driver with visual and steering torque tor Light (MIL) on could cause damage to the driven several miles (kilometers) at speeds... Page 135 GETTING TO KNOW YOUR INSTRUMENT PANEL Low Washer Fluid Warning Light — If under-inflated tire causes the tire to overheat CAUTION! and can lead to tire failure. efficiency and tire tread life, and This warning light will illuminate when may affect the vehicle's handling may be compromised. Page 136 GETTING TO KNOW YOUR INSTRUMENT PANEL TPMS malfunction telltale after replacing one or Anti-Lock Brake System (ABS) Warning Light Service Forward Collision Warning (FCW) more tires or wheels on your vehicle to ensure Light — If Equipped This warning light monitors the that the replacement or alternate tires and Anti-Lock Brake System (ABS). GETTING TO KNOW YOUR INSTRUMENT PANEL Speed Control Fault Warning Light Trailer Merge Assist Indicator Light — If Air Suspension Off-Road 2 Indicator Light - If Equipped Equipped This warning light will illuminate to indicator Light will illuminate to This indicator Light - If Equipped 4WD Indicator Light - If Equipped 5WD Indicator Light - If Equipped 4WD Indicator Light - If Equipped 5WD Indicator Light - If Equipped 5WD Indicator Light - If Equipped 4WD Indicator Light - If Equipped 5WD Indicat Green Indicator Lights LaneSense Indicator Light — If Equipped The "Water In Fuel Indicator Light" will The LaneSense indicator light Adaptive Cruise Control (ACC) Set With Target illuminates solid green when both Light —... GETTING TO KNOW YOUR INSTRUMENT PANEL NOTE: Start System in "Starting and Operating" for Cruise Control Ready Indicator further information. This indicator light will illuminate A continuous chime will sound if the vehicle is when the cruise control is ready, but driven more than 1 mile (1.6 km) with either 4WD AUTO Indicator Light —... GETTING TO KNOW YOUR INSTRUMENT PANEL ONBOARD DIAGNOSTIC SYSTEM OBD II LaneSense Indicator Light — If Equipped CAUTION! (Continued) When the LaneSense system is ON, Your vehicle is equipped with a sophisticated If the MIL is flashing while the vehicle is ... GETTING TO KNOW YOUR INSTRUMENT PANEL Normally, the OBD II system will be ready. The engine. This means that your vehicle's WARNING! (Continued) OBD II system may not be ready if your vehicle OBD II system is not ready and you was recently serviced, recently had a depleted should not proceed to the I/M station. SAFETY SAFETY FEATURES Brake pedal pulsations WARNING! (Continued) A slight drop of the brake pedal at the end of Anti-Lock Brake System (ABS) The ABS cannot prevent the natural laws of the stop physics from acting on the vehicle, nor can The Anti-Lock Brake System (ABS) provides it increase braking or steering efficiency These are all normal characteristics of ABS. SAFETY Anti-Lock Brake Warning Light Roll Mitigation (ERM). stability and The yellow "Anti-Lock Brake Warning Light" will control in various driving conditions. The Brake Assist System (BAS) cannot pre- turn on when the ignition is turned to the ON/ vent the natural laws of physics from acting Your vehicle may also be equipped with Trailer RUN mode and may stay on for as long as four... Page 145 SAFETY Electronic Brake Force Distribution (EBD) NOTE: be reduced to help the vehicle maintain the ERM is disabled any time the ESC is in "Full Off" desired path. The Electronic Stability ESC uses sensors in the vehicle to determine manages the distribution of the braking torque Control (ESC)"... Page 146 SAFETY ESC On WARNING! (Continued) This is the normal operating mode for the ESC. Electronic Stability Control (ESC) cannot Vehicle is started, the ESC system prevent the value of physics from maintain your vehicle, may change the will be in this mode. Page 147 SAFETY NOTE: WARNING! (Continued) System may switch from ESC "Full Off" mode when vehicle exceeds a The Electronic Stability Control (ESC) tionality of ESC, (except for the limited slip predetermined speed. Page 148 SAFETY The "ESC Activation/Malfunction Indicator The "ESC OFF Indicator Light" Enabling HDC Light" (located in the instrument cluster) starts indicates the customer has elected to HDC is enabled by pushing the HDC switch, but to flash as soon as the tires lose traction and have the Electronic Stability Control the following conditions must also be met to the ESC system becomes active. Page 149 SAFETY 2nd = 1.2 mph (2 km/h) Deactivating HDC The vehicle is driven greater than 40 mph (64 km/h) (HDC exits immediately). HDC will be deactivated but remain available if 3rd = 1.8 mph (3 km/h) any of the following conditions occur: HDC detects excessive brake temperature. Page 150 SAFETY The gear selection must match vehicle uphill is in Hill Start Assist (HSA) will also provide HDC is only intended to assist the driver in forward gear; vehicle backing uphill is in assistance to mitigate roll back while towing a REVERSE (R) gear). Page 151 SAFETY Disabling And Enabling HSA Indicator Light" should turn on and turn off engine torque to be applied to the wheel that is two times. not spinning. BLD may remain enabled even if This feature can be turned off. To TCS and Electronic Stability Control (ESC) are in change the current setting, proceed as follows: 7. SAFETY When the vehicle is started, the BSM warning. remains at the side of the vehicle for WARNING! extended periods of time (more than a couple light will momentarily illuminate in both outside If TSC activates while driving, slow the vehicle rearview mirrors to let the driver know that the of seconds). Page 153 SAFETY are met. First clear the taillights around the The BSM system monitors the detection zone sensors of the blockage. After removing the from three different entry points (side, rear, blockage, the following procedure can be used front) while driving to see if an alert is necessary. Page 154 SAFETY The BSM system will not alert you of objects that Rear Cross Path (RCP) are traveling in the opposite direction of the The Rear Cross Path (RCP) feature is intended vehicle in adjacent lanes. to aid the driver when backing out of parking spaces where their vision of oncoming vehicles may be blocked. Page 155 SAFETY NOTE: Modes Of Operation same side at the same time, both the visual and In a parking lot situation, oncoming vehicles can audible alerts will be issued. In addition to the Three selectable modes of operation are be obscured by vehicles parked on either side. audible alert the radio (if on) will also be muted. Page 156 SAFETY Trailer Detection Trailer Detection Trailer Length of the trailer length: The trailer length will be established (by making When Trailer Merge Assist is activated, Rear a 90 degree turn) and then the trailer length between 20 ft to 30 ft (6 m to NOTE: Trailer length will be adjusted to The Trailer Merge Alert system DOES NOT 30 ft (9 m) supported by Trailer Merge Assist. SAFETY General Information from the forward The following regulatory statement applies to all looking sensors as well as the Electronic Brake Radio Frequency (RF) devices equipped in this 1. Page 159 SAFETY The FCW button is located in the Uconnect system should be deactivated to prevent display in the control settings. Refer to unnecessary warnings to the surroundings. Page 159 SAFETY The FCW button is located in the Uconnect system should be deactivated to prevent display in the control settings. 160 SAFETY When FCW status is set to "Warning and Medium FCW Limited Warning"... SAFETY General Information La operación de este equipo está sujeta a las radio will display a TPMS message, when this siguientes dos condiciones: occurs you must increase the tire pressure in Radio Frequency (RF) devices equipped in this 1. Page 162 SAFETY The TPMS will continue to warn the driver of low 23 psi (158 kPa). This tire pressure is CAUTION! (Continued) tire pressure is at Warning Light. Page 163 SAFETY Seasonal temperature changes will affect The TPMS consists of the following tire pressure, and the TPMS will monitor the components: actual tire pressure in the tire. Receiver module Four Tire Pressure Monitoring System ... Page 164 SAFETY NOTE: Signal interference due to electronic devices still exists. If the system fault no longer exists, or driving next to facilities emitting the same When filling warm tires, the tire pressure may the "Tire Pressure Monitoring System Warning need to be increased up to an additional 4 psi radio frequencies as the Tire Pressure warning limit in any of NOTE: above 15 mph (24 km/h), the Tire Pressure the four active road fires. The vehicle may It is not required to have the engine running to Monitoring System (TPMS) Warning Light will need to be driven for up to 20 minutes above enter Tire Fill Alert mode. SAFETY OCCUPANT RESTRAINT SYSTEMS The horn will chirp once again when enough Le présent appareil est conforme aux CNR air is let out to reach proper inflation level. d'Innovation, Science and Economic Some of the most important safety features in Development applicables aux appareils radio The horn will also chirp three times if the tire ... SAFETY Here are some simple steps you can take to 6. All occupants should always wear their lap WARNING! (Continued) minimize the risk of harm from a deploying air and shoulder belts properly. bag: Never install a rear-facing child restraint in ... Page 168 SAFETY Enhanced Seat BeltAlert is (BeltAlert) not active when the outboard front passenger The BeltAlert warning sequence is activated seat is unoccupied. BeltAlert may be triggered when the vehicle is moving above a specified Driver And Passenger BeltAlert -... Page 169 SAFETY Lap/Shoulder belts. inside or Page 171 SAFETY 3. When the seat belt is long enough to fit, Lap/Shoulder Belt Untwisting Procedure insert the latch plate into the buckle until Use the following procedure to untwist a twisted you hear a "click." lap/shoulder belt. 1. Position the latch plate as close as possible to the anchor point. Page 172 SAFETY Adjustable Upper Shoulder Belt Anchorage NOTE: WARNING! (Continued) The adjustable upper shoulder belt anchorage In the driver and outboard front passenger is equipped with an Easy Up feature. This Always make all seat belt height adjust- seats, the top of the shoulder belt can be feature allows the shoulder belt anchorage to ments when the vehicle is stationary. Page 173 SAFETY Seat belts must be worn by all occupants The pretensioners are triggered by the WARNING! (Continued) including pregnant women: the risk of injury in Occupant Restraint Controller (ORC). Like the the event of an accident is reduced for the air bags, the pretensioners are single use items. Page 174 SAFETY The figure below illustrates the locking feature In Automatic Locking Mode, the shoulder belt is How To Engage The Automatic Locking Mode for each seating position. automatically pre-locked. The seat belt will still 1. Buckle the combination lap and shoulder retract to remove any slack in the shoulder belt. SAFETY Air Bag System Components Air Bag Warning Light WARNING! (Continued) Occupant Restraint Controller (ORC) The ORC monitors the readiness of Failure to replace the seat belt assembly the electronic parts of the air bag Air Bag Warning Light ... Page 176 SAFETY The ORC also includes diagnostics that will For additional information regarding the WARNING! illuminate the instrument panel Air Bag Warning Redundant Air Bag Warning Light refer to Light if a malfunction is detected that could Ignoring the Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Instrument Panel"... Page 177 SAFETY Driver And Passenger Front Air Bag Warning Light in your "Getting To Know Your Passenger Front Air Bag Warning Light in your "Getting To Know Your Passenger Front Air Bag Warning Light in your "Getting To Know Your Bag Warnin Advanced Front Air Bag system has Being too close to the steering wheel or determined by the OCS. ... Page 178 SAFETY Front Air Bag Operation Module (OCM) And upper passenger side of the instrument panel Sensor Front Air Bags are designed to provide separate and fold out of the way as the air bags The Occupant Classification Module (OCM) is additional protection by supplementing the seat inflate to their full size. Page 179 SAFETY The front passenger to be seated Never place a rear-facing child restraint in properly and properly wearing the seat belt. Page 180 SAFETY Lighter Weight input, for example: When a lighter weight passenger, including a The front passenger's weight is transferred to ... Page 181 SAFETY WARNING! (Continued) If a child restraint system, child, small teen- Placing an object on the floor under the ager or adult in the front passenger seat is front passenger seat may prevent the OCS seated improperly, the occupant may from working properly, which may result in provide an output signal to the OCS that is serious injury or death in a collision. Page 182 SAFETY for any reason, take the vehicle to an authorized WARNING! WARNING! was not drill, cut, or tamper with the knee dures to the passenger seat assembly, its impact bolsters in any way. Page 183 SAFETY Supplemental Side Air Bag Inflatable Curtains edge of the headliner out of the way and covers (SABICs) the window. The SABICs inflate with enough force to injure occupants if they are not belted This vehicle is equipped with Supplemental and seated properly, or if items are positioned Side Air Bags are a supplement to the seat belt WARNING! restraint system. Side Air Bags are designed to activate in time than it takes to blink your eyes. Side Air Bags need room to inflate. Do not ... Page 185 SAFETY Rollover Events Air Bag System Components If A Deployment Occurs Side Air Bags and seat belt pretensioners are The front air bags are designed to deflate NOTE: designed to activate in certain rollover events. immediately after deployment. The Occupant Restraint Controller (ORC) moni- The Occupant Restraint Controller (ORC) tors the internal circuits and interconnecting NOTE:... Page 186 SAFETY eye irritation, rinse the area with cool water. Enhanced Accident Response System Cut off battery power to the: For nose or throat irritation, move to fresh air. In the event of an impact, if the communication Engine If the irritation continues, see your doctor. Page 187 SAFETY Enhanced Accident Response System Reset Event Data It is dangerous to try to repair any part of Recorder (EDR). The main purpose of an EDR is In order to reset the Enhanced Accident the air bag system yourself. SAFETY NOTE: Children 12 years or younger should ride Before buying any restraint system, make sure EDR data are recorded by your vehicle only if a properly buckled up in a rear seat, if available. that it meets all non-trivial crash situation occurs;... Page 189 SAFETY Summary Of Recommendations For Restraining Children In Vehicles Child Size, Height, Weight Or Age Recommended Type Of Child Restraint... Page 190 SAFETY Infant And Child Restraint, facing rearward in a rear seat of the of their child restraint... Page 190 SAFETY Infant And Child Restraints WARNING! WARNING! Safety experts recommend that children ride Never place a rear-facing child restraint in Do not install a rear-facing car seat using a rear-facing car seat using a rear-facing child restraints Children Too Large For Booster Seats WARNING! Children who are two years old or who have Children who are large enough to wear the Improper installation can lead to failure of outgrown their rear-facing convertible child seat shoulder belt comfortably, and whose legs are an infant or child restraint. Page 192 SAFETY If the answer to any of these questions was "no," position. If the shoulder belt contacts the face or WARNING! then the child still needs to use a booster seat in neck, move the child closer to the center of the this vehicle. Page 193 SAFETY Lower Anchors And Tethers For CHildren LATCH Positions For Installing Child (LATCH) Restraint System Restraints In This Vehicle Crew Cab Full Bench, Ouad Cab Full Bench And 60/40 Split Bench LATCH Positions Action Source Symbol Your vehicle is equipped with the child restraint Crew Cab 60/40 Split Bench LATCH Positions About Installing Child Restraints With LATCH Use the LATCH anchorage system until the combined What is the weight limit (child's weight + weight of the child restraint) for using the LATCH anchorage system to 65 lbs (29.5 kg) (29.5 kg) (29.5 kg). Page 195 SAFETY Locating The Upper Tether Anchorage system to 65 lbs (29.5 kg) LATCH-compatible child restraint systems will be equipped with a rigid bar or a flexible strap The lower anchorages are round bars There are tether strap anchorages are round bars There are tether strap anchorages are round bars. lower hooks or connectors of the WARNING! (Continued) Restraint child restraint child restraint to the lower anchorage to If the selected seating position has a attach more than one child restraint. Page 197 SAFETY How To Stow An Unused Switchable-ALR The seat belts in the passenger seating WARNING! (Continued) positions are equipped with a Switchable (ALR) Seat Belt: Automatic Locking Retractor (ALR) that is Child restraint, stow all ALR seat belts... Page 198 SAFETY Lap/Shoulder Belt Systems For Installing Child Restraints In This Vehicle Automatic Locking Retractor (ALR) Locations ALR — Switchable Automatic Locking Retractor (ALR) Locations ALR — Switch weight of the child Always use the tether anchor when using the seat belt to install a Weight limit of the restraint) for using the Tether Anchor with the seat belt to... Page 199 SAFETY Installing A Child Restraint With A Switchable 1. Place the child seat in the center of the 4. Pull on the webbing to make the lap portion seating position. For some second row tight against the child seat. Automatic Locking Retractor (ALR): seats, you may need to recline the seat Child restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be 5. Page 200 SAFETY 7. Finally, pull up on any excess webbing to Installing Child Restraint systems are designed to be you push the child restraint Never place a rear-facing child restraint in WARNING! rearward and downward into the vehicle front of an air bag. Page 201 SAFETY 3. Pass the tether strap hook through the child seat, through the glass to access the tether strap loop. tether strap loop behind the seat and over to the center tether strap loop. Tether Strap Loop And At-Outboard And Center Seating Positions Shown tached To Outboard Tether Strap Loop 5. SAFETY Transporting Pets WARNING! (Continued) Air Bags deploying in the front seat could harm Do not allow people to ride in any area of If it is necessary to sit in a parked vehicle your pet. An unrestrained pet will be thrown your vehicle that is not equipped with seats with the engine running, adjust your about and possibly injured, or injure a... SAFETY Safety Checks You Should Make Inside The stay on until the fault is removed. If the light WARNING! Vehicle comes on intermittently or remains on while driving, have an authorized dealer service the An improperly attached, damaged, folded, or Seat Belts vehicle immediately. SAFETY Check the wheel bolts for tightness. Check the WARNING! (Continued) tires (including spare) for proper cold inflation pressure. ONLY use the driver's side floor mat on the If the vehicle carpet has been removed and driver's side floor area. STARTING AND OPERATING STARTING THE ENGINE - GASOLINE If equipped with an 8-speed transmission, WARNING! (Continued) starting the vehicle in NEUTRAL is not ENGINES possible unless the Manual Park Release has Do not leave the key fob in or near the ... STARTING AND OPERATING Normal Starting Using ENGINE START/STOP To Turn Off The Engine Using ENGINE START/ with the vehicle speed below 5 mph (8 km/h), STOP Button the engine will shut off and the ignition will Button remain in the ACC position. If vehicle speed To Turn On The Engine Using The ENGINE 1. Page 208 STARTING AND OPERATING driver exits WARNING! (Continued) Transmission Only the vehicle with the engine running, the vehicle may AutoPark. AutoPark is a supplemental feature. It is not ... Page 209 STARTING AND OPERATING If the driver shifts into PARK while moving, the Additional customer warnings will be given brake pedal, wait 10 to 15 seconds, then repeat vehicle may AutoPark. when all of these conditions are met: the "Normal Starting" procedure. AutoPark will engage ONLY when vehicle is not in PARK ... STARTING AND OPERATING After Starting CAUTION! WARNING! (Continued) The idle speed is controlled automatically, and To prevent damage to the starter, do not Never leave children alone in a vehicle, or it will decrease as the engine warms up. crank the engine for more than 10 seconds at with access to an unlocked vehicle. STARTING AND OPERATING NOTE: Tip Start Feature To Turn On The Engine Using The ENGINE Engine start up in very low ambient temperature START/STOP Button Do not press the accelerator. Place the ENGINE could result in evident white smoke. This condi- START/STOP button briefly to the RUN position 1. Page 212 STARTING AND OPERATING 3. The system takes over and attempts to start 4. If the gear selector is not in PARK and the 1. Start with the ignition in the OFF mode. the vehicle fails to start, the ENGINE START/STOP button is pushed 2. Page 213 STARTING AND OPERATING Vehicle speed is 1.2 mph (1.9 km/h) or less NOTE: WARNING! In some cases the ParkSense graphic will be Ignition switched from RUN to ACC Driver inattention could lead to failure to displayed in the instrument cluster, causing the ... STARTING AND OPERATING 4WD LOW — If Equipped Extreme Cold Weather Starting Fluids AutoPark will be disabled when operating the The engine is equipped with a glow plug vehicle in 4WD LOW. installed in the water jacket of the engine. STARTING AND OPERATION — DIESEL ENGINE Cold Weather Precautions WARNING! (Continued) Operation in ambient temperature below 32°F Observe the following when the diesel engine is Never leave children alone in a vehicle, or (0°C) may require special considerations. The operating Range Chart \*No. 1 ULSD Fuel should only be used where extended arctic conditions (0°F/-18°C) exist. STARTING AND OPERATING AND OPERATING AND OPERATING AND OPERATING Stopping The Engine After full load operation, idle the engine for a few minutes before shutting it down. This idle period will allow the lubricating oil and coolant to carry excess heat away from the turbocharger. NOTE: Refer to the following chart for proper engine shutdown. smoke Do not operate the vehicle until the cause is Transmission Oil pressure drop corrected. This light does not show how much To reduce the engine at idle for

WARNING! prolonged periods. vehicle operations will occur. For the Remember to disconnect the cord before driv- recommended viscosity and quality grades, Use the appropriate transmission gear to ... STARTING AND OPERATING PARKING BRAKE NOTE: The EPB fault light will illuminate if the EPB Electric Park Brake (EPB) switch is held for longer than 20 seconds in either the released or applied position. The light Your vehicle is equipped with an Electric Park will extinguish upon releasing the switch. Page 222 STARTING AND OPERATING NOTE: CAUTION! WARNING! (Continued) When parking on a hill, it is important to turn the front wheels toward the curb on a downhill If the Brake System Warning Light remains on Never leave children alone in a vehicle, or ... Page 223 STARTING AND OPERATING he vehicle with the parking brake release position while the transmission is your authorized dealer. STARTING AND OPERATING When brake service work is complete, the WARNING! (Continued) WARNING! (Continued) warning steps must be followed to reset the park brake system to normal operation: Your vehicle could move and injure you and Unintended movement of a vehicle could . STARTING AND OPERATING Ignition Park Interlock Eight-Speed Automatic Transmission WARNING! (Continued) This vehicle is equipped with an Ignition Park The transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission is controlled using a rotary Do not leave the key fob in or near the Interlock which requires the transmission when the transmiss location accessible to chil- in PARK before the ignition can be turned to the... Page 226 STARTING AND OPERATING the electronically-controlled transmission into PARK first, and then apply along with environmental and road conditions the parking brake. The transmission electronics are When parking on a hill, apply the parking brake self-calibrating;... Page 227 STARTING WARNING! (Continued) WARNING! (Continu others if it is not in PARK. Check by trying to injure those in or near the vehicle. Page 228 STARTING AND OPERATING The following indicators should be used to these conditions, using a lower gear range will CAUTION! ensure that you have properly engaged the improve performance and extend transmission into the PARK. near the position: Towing the vehicle, coasting, or driving for any life by reducing excessive shifting and heat other reason with the transmission in NEU- buildup. Page 229 STARTING AND OPERATING in the event of a momentary problem, the NOTE: gear. Once in ERS mode, tapping the GEAR- or transmission can be reset to regain all forward Even if the transmission can be reset, we GEAR+ switch will change the top available gears by performing the following steps: recommend that you visit an authorized dealer gear. STARTING When to Use TOW/HAUL Mode WARNING! When to use the "TOW/HAUL" feature when carrying a heavy load, etc., and frequent driving in icy or slippery conditions. The transmission shifting occurs, push the TOW/ increased engine braking can cause the rear HAUL switch to activate TOW/HAUL mode. Page 231 STARTING the vehicle in 2WD will have greater fuel WARNING! economy benefits as the front axle is not Two-Wheel Drive High Range — This range is for You or others could be injured or killed if engaged in 2WD. normal street and highway driving on dry hard ... Page 232 STARTING AND OPERATING Transfer Case will not shift, there will NOTE: be a cluster message stating the 4WD shift Do not attempt to make a shift while only the The Transfer Case Position Indicator Lights has canceled. STARTING AND OPERATING Shifting Procedure For additional information below: If any of the requirements to select a new transfer case position have not been met, the Two-Wheel Drive High Range —... Page 234 STARTING AND OPERATING 4WD LOW This electronically shifted transfer case is WARNING! designed to be driven in the two-wheel drive Four-Wheel drive auto position ... Page 235 STARTING AND OPERATING Reference of the transfer case is WARNING! designed to be driven in the two-wheel drive Four-Wheel drive Fourto "Shifting Procedure" in this section for 1. The current position indicator light will turn shift requirements, refer to the "Shifting Proce- specific shifting instructions. OFF. dure" for your transfer case, located in this section. The 4WD HIGH and 4WD LOW positions are 2. STARTING AND OPERATING ACTIVE-LEVEL FOUR CORNER AIR Proper operation of four-wheel drive vehicles NOTE: depends on tires of equal size, type and The vehicle will automatically enter Aero Mode SUSPENSION SYSTEM — IF EQUIPPED circumference on each wheel. Any difference in when the vehicle speed remains between tire size can cause damage to the drivetrain. Page 237 STARTING AND OPERATING Off-Road 2 (OR2) (Raises the vehicle approx- 62 mph (100 km/h) and 66 mph (106 km/h) for Entry/Exit Mode (Lowers the vehicle approxi- imately 2 inches (51 mm)) -... STARTING AND OPERATING NOTE: After the engine is turned off, it may be noticed Air Suspension Modes Entry/Exit mode may be achieved using your that the air suspension system operates briefly, The Air Suspension system has multiple modes key fob for easier entry/loading. Refer to "Keys" this is normal. STARTING AND OPERATING Tire Jack Mode Wheel Alignment Mode display. Refer to "Instrument Cluster Display" in "Getting To Know Your Instrument Panel" for To assist with changing a tire, the air Before performing a wheel alignment, this further information. suspension system has a feature which allows mode must be enabled. Page 240 STARTING AND OPERATING The indicator lamps 1 through 5 will illuminate requested level by one position down to a Entry/Exit Mode - Indicator lamp 5 will be illu- minated when the vehicle is in Entry Exit to show the current position of the vehicle. minimum of Entry/Exit Mode or the lowest Flashing indicator lamps will show a position position of the vehicle. vehicle will automatically enter Aero Mode SUSPENSION SYSTEM (REBEL MODELS when the vehicle speed remains between If the vehicle is in Off-Road setting, be aware ONLY) — IF EQUIPPED 62 mph (100 km/h) and 66 mph (106 km/h) of your surroundings, you may not have the for greater than 20 seconds or if the vehicle clearance required for certain areas and vehi-... Page 242 STARTING AND OPERATING NOTE: To assist with changing a spare tire, the air CAUTION! Automatic leveling to be disabled. STARTING AND OPERATING Air Suspension Modes Transport Mode Protection Strategy For towing your vehicle with four wheels off the In order to "protect" the air suspension system has multiple modes road, the air suspension system has a feature the vehicle will disable load leveling as required to protect the system in unique situations: which will put the vehicle into Entry/Exit height... STARTING AND OPERATING Operation Pushing the height selector switch up once will Off-Road 1 (OR1) – Indicator lamps 4, 3, 2, and 1 will be illuminated when the vehicle is move the suspension one position higher from the current position, assuming all conditions in OR1. STARTING AND OPERATING Tire/Jack Mode - Indicator lamps 4 and 1 will The locking rear axle is controlled by the AXLE be illuminated. Tire/Jack Mode is disabled by LOCKER button. driving the vehicle. Under normal driving conditions, the rear axle should be unlocked. become torque locked The Limited-Slip Differential is especially helpful due to side to side to side loads on the rear axle. during slippery driving conditions. With both Electric Power Steering Driving slowly while turning the steering wheel rear wheels on a slippery surface, a slight from a left hand turn to a right hand turn or application of the accelerator will supply... STARTING AND OPERATING FUEL SAVER TECHNOLOGY 5.7L ENGINES If the Steering icon is displayed and the Automatic Mode "SERVICE POWER STEERING - ASSIST OFF" ONLY — IF EQUIPPED The Stop/Start feature is enabled after every message is displayed the instrument cluster normal customer engine start. STARTING AND OPERATING 2. The vehicle must be completely stopped. HVAC is set to full defrost mode at a high Conditions That Will Cause The Engine To Start blower speed Automatically While In Autostop Mode 3. The transmission Gear Selector must be in The engine will start automatically when: DRIVE and the brake pedal depressed. STARTING AND OPERATING Conditions That Force An Automatic Shift To To Manually Turn Off The Stop/START oFF switch (located stopped by cycling the ignition switch or The engine will not start automatically and the near the gear selector). STARTING AND OPERATING SPEED CONTROL — IF EQUIPPED NOTE: WARNING! In order to ensure proper operation, the Speed Control system has been designed to shut down Leaving the Speed Control system on when accelerator operations at speeds greater than if multiple Speed Control functions are operated not in use is dangerous. STARTING AND OPERATING To Vary The Speed a 1 km/h increase in set speed. STARTING AND OPERATING ADAPTIVE CRUISE CONTROL (ACC) — IF To Deactivate The Cruise Control modes: A soft tap on the brake pedal, pushing the CANC EQUIPPED Adaptive Cruise Control mode for main- (cancel) button, or normal brake pressure while taining an appropriate distance between Adaptive Cruise Control (ACC) increases the slowing the vehicle will deactivate the Speed... Page 253 STARTING AND OPERATING WARNING! (Continued) Adaptive Cruise Control (ACC) is a conve- Does not always fully recognize When entering a turn lane or highway off interest the speed... Page 253 STARTING AND OPERATING WARNING! (Continued) WARN complex driving conditions, which can ramp;... STARTING AND OPERATING Adaptive Cruise Control (ACC) Operation NOTE: When the vehicle speed is outside of the steering wheel) operate the Adaptive When the brakes are overheated ... STARTING AND OPERATING To turn the system off, push and release the To Set A Desired ACC Speed To Cancel Adaptive Cruise Control (ACC) on/off button When the vehicle reaches the speed desired, The following conditions cancel the system will turn off and push the SET (+) button or the SET (-) button The brake pedal is applied. STARTING AND OPERATING To Turn Off increase in set speed is reflected in the WARNING! instrument cluster display. The system will turn off and clear the set speed is reflected in the WARNING! conditions permit. STARTING AND OPERATING If the button is continually pushed, the set The ACC system decelerates the vehicle. If an decrements until the button is released. The ACC host vehicle follows a target vehicle to a speed will continue to decrease in 5 mph full stop when following a target vehicle. in the standstill, after two seconds the driver will... Page 258 STARTING AND OPERATING To increase the distance setting, push the The maximum braking applied by ACC is limited; Distance setting, push the travers, the driver can always apply the brakes Each time the button is pushed, the distance manually, if necessary. STARTING AND OPERATING NOTE: If the target vehicle does not start moving within Adaptive Cruise Control (ACC) Menu The "BRAKE!" Screen in the instrument cluster two seconds of your vehicle coming to a The instrument cluster two seconds of your vehicles are used to push the current ACC system settings. STARTING AND OPERATING The ACC screen may display once again if any cases, the instrument cluster display will display to keep the ACC system operating properly, it is ACC activity occurs, which may include any of "ACC/FCW Unavailable Wipe Front Radar important to note the following maintenance the following: Sensor"... STARTING AND OPERATING Installing a snow plow, front-end protector, rare conditions, when the camera is not temporarily unavailable. If this occurs, try an aftermarket grille or modifying the grille is tracking any vehicles or objects in its path this activating ACC again later, following an ignition not recommended. Page 262 STARTING AND OPERATING with a soft microfiber cloth, being careful not to Turns And Bends Using ACC On Hills damage or scratch the module. When driving on hills, ACC may not detect a system may decrease the vehicle speed and vehicle in your lane. Page 263 STARTING AND OPERATING Land Changing Narrow Vehicles Stationary Objects And Vehicles ACC may not detect a vehicle until it is Some narrow vehicles traveling near the outer ACC does not react to stationary objects and completely in the lane or edges of the lane in which you are edges of the lane or edges of th La operación de este equipo está sujeta a las (Fixed Speed) Cruise Control off. Pushing of the siguientes dos condiciones: Normal (Fixed Speed) Cruise Control on/off The following regulatory statement applies to all button will result in turning on (changing to) the Radio Frequency (RF) devices equipped in this 1. Page 265 STARTING AND OPERATING system is turned on via the on/off control. It Metric Speed (km/h) U.S. Speed (mph) turns green when the cruise control is set. Pushing the SET (-) button once will result in ... STARTING AND OPERATING To Cancel To Turn Off NOTE: The following conditions will cancel the Normal The system will turn off and erase the set speed The driver can override the automatic (Fixed Speed) Cruise Control on/... STARTING AND OPERATING The automatic braking function can be NOTE: ParkSense Sensors enabled/disabled from the Customer The six ParkSense sensors, located in the front of the controlling the vehicle. STARTING AND OPERATING ParkSense Warning Display The system will indicate a detected obstacle by showing a single arc in the left, right, or center The ParkSense Warning screen is located within regions based on the obstacle's distance and the instrument cluster display. It provides visual location relative to the vehicle. Page 269 STARTING AND OPERATING Slow Tone For Rear Only Fast Tone... Page 270 STARTING AND OPERATING The vehicle is close to the obstacle when the display shows one flashing arc and sounds a continuous tone. The following chart shows the warning alert operation when the system is detecting an obstacle: WARNING ALERTS FOR REAR Greater than Less than Rear Distance... STARTING AND OPERATING Front Park Assist Audible Alerts in "Getting To Know Your Instrument Panel" for Service The ParkSense Park Assist System further information. ParkSense audible alert (chime) after approximately three When the gear selector is moved to REVERSE System has detected a faulted condition, the seconds when an obstacle has been detected,... STARTING AND OPERATING front fascia/bumper is clean and clear of snow, When you turn Front or Rear ParkSense off, Use the ParkSense switch to turn the Park- the instrument cluster display will show a Sense system off if obstacles such as bicycle ice, mud, dirt or other obstruction and then cycle the ignition. STARTING AND OPERATING Active Park Assist system is capable of WARNING! CAUTION! maneuvering a vehicle into a parallel or a Drivers must be careful when backing up ParkSense is only a parking aid and it is perpendicular parking space on either side (i.e., ... STARTING AND OPERATING system is fully calibrated and performs accu- To disable the ParkSense Active Park Assist will cancel and the instrument cluster display rately. This is due to the system, push the ParkSense Active Park Assist vehicle calibration to improve the perfor- switch again (LED turns off). STARTING Make sure that the outer surface and the The driver needs to make sure that the underside of the front and rear fascias/ selected parking space for the maneuver bumpers are clean and clear of snow, ice, remains free and clear of snow, ice, rem The system will then instruct the driver to check instructed to stop the vehicle's movement and their surroundings and move backward. remove your hands from the steering wheel. Parking Space Found —... Page 277 STARTING AND OPERATING The ParkSense Active Park Assist system will allow a maximum of eight shifts between DRIVE or REVERSE. If the maneuver cannot be completed within eight shifts, the system will cancel and the instrument cluster display will instruct the driver to complete the maneuver manually. Page 278 STARTING AND OPERATING The system will then instruct the driver to check NOTE: their surroundings and move forward. It is the driver's responsibility to use the brake and stop the vehicle. The driver should check their surroundings and be prepared to stop the vehicle either when instructed to, or when driver intervention is required. STARTING AND OPERATING Your vehicle is now in the parallel park position. parking space (e.g., ladders, tailgates, etc. When the maneuver is complete, the driver will from surrounding objects/vehicle's parking When seeking for a parking space, the driver ... Page 280 STARTING AND OPERATING once the vehicle's movement and their surroundings and move backward. remove your hands from the steering wheel. Parking Space Found —... Page 281 STARTING AND OPERATING The ParkSense Active Park Assist system will allow a maximum of eight shifts, the system will cancel and the instrument cluster display will instruct the driver to complete the maneuver manually. Page 282 STARTING AND OPERATING The system will then instruct the driver to check NOTE: their surroundings and be prepared to stop the vehicle either when instructed to, or when driver intervention is required. STARTING AND OPERATING Your vehicle is now in the perpendicular park WARNING! CAUTION! (Continued) position. When the maneuver is complete, the driver will be instructed to check the vehicle's Drivers must be careful when performing par- The vehicle is now in the perpendicular park WARNING! CAUTION! (Continued) position. AND OPERATING provide a visual warning through the instrument Turning LaneSense button again (LED turns on). The LaneSense button is located on within the lane boundaries. Page 285 STARTING AND OPERATING Left Lane Departure — Only Left Lane Detected NOTE: When the LaneSense system senses a lane The LaneSense system senses the lane Changing LaneSense Status image will be displayed in the Uconnect screen has been approached and is in a lane depar- along with a caution note to "check entire The LaneSense system has settings to adjust ture situation, the left lane line flashes yellow surroundings"... Page 287 STARTING AND OPERATING Whenever the Rear View Camera image is NOTE: WARNING! activated through the "Backup Camera" button For further information about how to access in the "Controls" menu, and the vehicle speed is and change the programmable features of the Drivers must be careful when backing up greater than, or equal to, 8 mph (13 km/h), a ParkView Camera, refer to... STARTING AND OPERATING The ParkView Camera is located in the center of If the vehicle is in PARK, Zoom View is available System is comprised of four sequential the tailgate REVERSE and speeds are at or above 8 mph and side mirrors. Page 289 STARTING While the "rear view is displayed, and if Top View NOTE: enabled, active guidelines are overlaid on the Top view will show in the Uconnect System Front tires will be in image when the tires are ... Page 290 STARTING Front Cross Path View four times the standard view. Pressing the icon Deactivation a second time will return the view to the Pressing the Front Cross Path soft The system is deactivated in the following standard Backup Camera display. key will give the driver a wider angle conditions if it was activated automatically: view of the front camera system. STARTING AND OPERATING AND OPERATING THE VEHICLE — GASOLINE NOTE: WARNING! If the Surround View Camera is deactivated automatically: view of the front camera system. activated manu- ENGINES ally, and the vehicle is shifted into REVERSE, Drivers must be careful when backing up deactivation methods for automatic activation methods for automatic activation even when using the Surround View Camera. The fuel filler is located behind the fuel filler are assumed. Page 292 STARTING AND OPERATING 1. Put the vehicle in park and switch the NOTE: ignition off. In certain cold conditions, ice may prevent the fuel filler door from opening. If this occurs, 2. Push the center-rear edge of the fuel filler door around the door (3 o'clock position) and release to perimeter to break the ice build up. STARTING AND OPERATING REFUELING THE VEHICLE — DIESEL ENGINE Emergency Gas Can Refueling 3. Fill the vehicle with fuel – when the fuel nozzle "clicks" or shuts off, the fuel tank is Most gas cans will not open the flapper doors. full. STARTING AND OPERATING 1. Retrieve fuel funnel is inserted fully to hold flapper Fuel that is contaminated by water or dirt can door open. cause severe damage to the engine fuel system. STARTING AND OPERATING Diesel Exhaust Fluid (DEF) is considered a very The Diesel Exhaust Fluid (DEF) gauge (located Do not open the high pressure fuel system stable product with a long shelf life. If DEF is on the instrument cluster) will display the level with the engine running. Page 296 STARTING AND OPERATING Diesel Exhaust Fluid (DEF) Fill Procedure NOTE: CAUTION! (Continued) The DEF is spilled, clean the area imme- to update after adding a gallon or more of Refer to "Fluids And Lubricants"... STARTING AND OPERATING VEHICLE LOADING 3. Stop filling the DEF tank immediately when sometimes specified by purchasers for any of the following happen: DEF stops increased durability does not necessarily Gross Vehicle Weight Rating (GVWR) flowing from the fill bottle into the DEF tank, increase the vehicle's GVWR. STARTING AND OPERATING Loading Gross Vehicle Weight Rating (GVWR) is the The actual total weight of the Do not load your vehicle any heavier than the total allowable weight of your vehicle. This front and rear of your vehicle at the ground can GVWR or the maximum front and rear GAWR. Page 299 STARTING AND OPERATING Gross Combination Weight Rating (GCWR) The frontal area is the maximum height A weight-distributing system works by applying is the total allowable weight of your vehicle and multiplied by the maximum width of the front of leverage through spring (load) bars. Page 300 STARTING AND OPERATING Recommended Distribution Hitch Adjustment WARNING! (Continued) Towing With 1500 Air Suspension Weight distribution gystems may not be 1. Set air suspension to normal ride height. compatible with surge brake couplers. No action is required if already in normal Consult with your hitch and trailer manufac- ride height of the top of the front 9. The truck can now be driven, wheel opening on the fender to ground this wheel opening on the fender to ground, this is height H1. STARTING AND OPERATING Trailer Hitch type and Maximum Trailer Weight a given factory equipped trailer hitch type can tow and should be used to assist you in selecting the correct trailer hitch for your intended towing condition. Trailer Hitch Type and Maximum Trailer Weight Hitch Type Max. STARTING AND OPERATING Trailer And Tongue Weight the maximum combined weight of occupants WARNING! and cargo for your vehicle. Make certain that the load is secured in the Towing Requirements trailer and will not shift during travel. When To promote proper break-in of your new vehicle trailering cargo that is not fully secured, dynamic load shifts can occur that may be drivetrain components, the following Requirements — Trailer Brakes WARNING! (Continued) Do not attempt to tow a trailer while using a Do not electric brakes Your vehicle may have an Integrated Trailer vehicle's hydraulic brake lines. Page 306 STARTING AND OPERATING Trailer Brake Status Indicator Light Adjusting GAIN 5. Push the RIGHT arrow on the steering wheel to enter "TRAILER TOW". This light indicates the trailer electrical NOTE: connection status. This should only be performed in a traffic free 6. Page 307 STARTING AND OPERATING Light Electric Trailer Brakes Electric Trailer Brakes Electric Trailer Brakes Electric Trailer Brakes Trailer Brakes Electric Ver Hydraulic Electric over Hydraulic Electric Trailer Brakes Electric Ver Hydraulic Electric Trailer Brakes Electric Interfer Brakes Electric Trailer Brakes \*The suggested selection depends and may change depending on the customer preferences for braking performance. Page 308 STARTING Display Messages NOTE: The electrical connections are all complete to the vehicle but you must mate the harness to a The trailer brake control interacts with the An aftermarket controller may be available trailer connector. Refer to the following instrument cluster display. STARTING AND OPERATING Automatic Transmission Speed Control — If Equipped The DRIVE range can be selected when towing. Do not use on hilly terrain or with heavy loads. The transmission controls include a drive strategy to avoid frequent shifting when towing When using the speed control, if you experi- ... STARTING AND OPERATING SNOWPLOW Air Suspension System WARNING! To aid in attaching/detaching the trailer from Attaching/detaching the trailer from Attaching a snowplow to this vehicle for snowplow used. STARTING AND OPERATING RECREATIONAL TOWING (BEHIND MOTORHOME, ETC.) Towing This Vehicle Behind Another Vehicle Behind Beit Behind Behind Beit Behind . STARTING AND OPERATING Recreational Towing — Two-Wheel Drive 5. Turn the ignition OFF. CAUTION! Models 6. Install a suitable clamping device, designed DO NOT flat tow this vehicle. Damage to the for towing. to secure the front wheels in the with only one set of wheels on the ground will result. Page 313 STARTING AND OPERATING Shifting Into NEUTRAL (N) 3. Shift the transmission to NEUTRAL. The CAUTION! (Continued) driver's door must be closed (or the driver's Use the following procedure to prepare your seat belt buckled) so that the transmission Towing this vehicle in violation of the above ... Page 314 STARTING AND OPERATING 9. Shift the transmission to NEUTRAL. Apply ments are met or until the NEUTRAL. Apply the parking brake. Turn OFF the engine. For Shift the transmission into NEUTRAL. vehicles with Keyless Enter-N-Go, push and The ignition must be in the ON/RUN mode for 4. STARTING AND OPERATING DRIVING TIPS NOTE: Driving Through Water more than a few inches/ Steps 3 and 4 are requirements that must be Driving On Slippery Surfaces centimeters deep will require extra caution to met before pushing the button to shift out of ensure safety and prevent damage to your NEUTRAL (N), and must continue to be met Acceleration... STARTING AND OPERATING Shallow Standing Water CAUTION! (Continued) Although your vehicle's engine through shallow standing water, consider the water before driving through it. Never drive can cause it to lock up and stall out, and following Cautions and Warnings before doing through standing water that... Page 317 STARTING AND OPERATING After Driving in mud, slush or similar conditions, Off-road operation puts more stress on your might hide damage to fuel lines, brake hoses, check the wheels for impacted material. IN CASE OF EMERGENCY HAZARD WARNING FLASHERS NOTE: WARNING! With extended use the Hazard Warning Flashers may wear down your battery. ALWAYS obey traffic laws and pay attention to is located on the upper switch bank the road. Page 319 IN CASE OF EMERGENCY ASSIST Call call button on the Device Screen. The ASSIST Button is used to automatically Termination of the SOS Call will turn off the ALWAYS obey traffic laws and pay attention to connect you to any one of the following support green LED light on the overhead console. Page 320 IN CASE OF EMERGENCY in the vehicle's SOS Call system SOS SOS operator until the SOS operator termi- The SOS Call system is embedded into the ... Page 321 IN CASE OF EMERGENCY The vehicle may be transmitting data as Ignoring the overhead console light could LTE (voice/data) or 4G (data) network and/or authorized by the subscriber. IN CASE OF EMERGENCY General Information Le présent appareil est conforme aux CNR La operación de este equipo está sujeta a las d'Innovation, Science and Economic siguientes dos condiciones: The following regulatory statement applicables aux appareils radio Radio Frequency (RF) devices equipped in this 1. IN CASE OF EMERGENCY BULB REPLACEMENT Replacement Bulbs are brass or glass-wedge base. Aluminum base bulbs are not approved. Interior Bulbs are brass or glass-wedge base. replacement instructions. Exterior Bulbs Bulb Name Bulb Number... IN CASE OF EMERGENCY Exterior Bulbs Bulb Name Bulb 7440LL/W21WLL Premium Rear Tail/Turn/Backup and Stop Lamp LED (Serviced at an Authorized Dealer) Page 325 IN CASE OF EMERGENCY 3. Look under the high beam bulb. Do not contaminate the bulb glass by access cover. Page 326 IN CASE OF EMERGENCY Front Park And Turn 7. Reverse the procedure for installation of 5. Pull the socket and bulb straight out from new bulb and covers. the housing. 1. Open the hood. 6. Separate the bulb from the socket without Side Marker Lamp 2. Page 327 IN CASE OF EMERGENCY Rear Tail/Stop, Turn Signal And Backup 4. Rotate the bulb socket counterclockwise a quarter turn to unlock it from the housing. Lamps 5. Pull the bulb straight out of the socket. 1. Remove the two screws and push pins retainers that pass through the bed sheet CAUTION! metal. Page 328 IN CASE OF EMERGENCY Center High Mounted Stop Lamp (CHMSL) 4. Pull the desired bulb straight from the With Cargo Lamp socket. 1. Remove the four screws holding the CAUTION! housing/lens to the body as shown. Do not contaminate the bulb glass by touch- ing it with your fingers or by allowing it to con- tract other oily surfaces. IN CASE OF EMERGENCY FUSES External Power Distribution Center WARNING! (Continued) The Power Distribution Center is located in the Before replacing a fuse, make sure that the WARNING! engine compartment near the battery. This ignition is off and that all the other services center contains cartridge fuses, micro Fuse Description - 25 Amp Clear Fuel Pump Motor - 5 Amp Tan MGU - If Equipped - - Spare - -Pink -... Page 332 IN CASE OF EMERGENCY Cavity Cartridge Fuse Micro Fuse Description - 10 Amp Red IRCAM Heaters - - Spare - 20 Amp Pink - Fuel Heater - If Equipped 30 Amp Pink -... Page 333 IN CASE OF EMERGENCY Cavity Cartridge Fuse Micro Fuse Description - 15 Amp Blue Left HID Headlamp / Spare 60 Amp Blue – Glow Plug – If Equipped 20 Amp Blue – NOx Sensor – 10 Amp Red PM Sensor – If Equipped CAUTION! When installing the power distribution ... IN CASE OF EMERGENCY Internal Power Distribution Center is located under the drivers side instrument panel. This center contains cartridge fuses, micro fuses, relays, and circuit breakers. A description of each fuse and component may be stamped on the inside cover that corresponds to the following chart. Page 335 IN CASE OF EMERGENCY Cavity Cartridge Fuse Micro Fuse Description 20 Amp Yellow LT Spot Lamp 30 Amp Pink - Motor Sunshade Sunroof - - Spare - Pass SW / Mod Cluster CCN Mod Transfer Case Switch / Mod HVAC CTRL / Sw Bank Upper / Sw - 15 Amp Blue EPB / Mod Control Steering F54B - 20 Amp Yellow Power Outlet Center Seat 25 Amp White -... IN CASE OF EMERGENCY Jack Location CAUTION! WARNING! (Continued) The jack and jack tools are stored under the When installing the power distribution Being under a jacked-up vehicle is front passenger seat. center cover, it is important to ensure the dangerous. Page 339 IN CASE OF EMERGENCY Remove the jack and tools by turning the wing There are two ways to assemble the tools: NOTE: bolt counterclockwise, remove the wing bolt If the tailgate is lowered, adding the shorter Assembly out from under the extension 5 to jack extension 4 will enable seat. IN CASE OF EMERGENCY Assembled For Jack Operation WARNING! After using the jack and tools, always reinstall them in the original carrier and location. While driving you may experience abrupt stop- ping, rapid acceleration or sharp turns. A loose jack, tools, bracket or other objects in the vehicle may move around with force, resulting in serious injury. Page 341 IN CASE OF EMERGENCY 5. Pull the spare tire out from under the vehicle to gain access to the spare tire retainer. Inserting The Extension Tubes Into The Access Hole Gaining Access To The Retainer 4. Rotate the lug wrench handle counter- 7. IN CASE OF EMERGENCY NOTE: WARNING! (Continued) The winch mechanism is designed for use with the extension tubes only. Use of an air wrench Apply the parking brake firmly and set the or other power tools is not recommended and transmission in PARK. Page 343 IN CASE OF EMERGENCY 2. Using the lug wrench, loosen the wheel nuts NOTE: (but do not remove), by turning them Keep the jack and tools aligned with raising the counterclockwise one turn while the wheel vehicle. is still on the ground. 3. Page 344 IN CASE OF EMERGENCY Front Jacking Location When changing a front wheel, place the When changing a rear wheel, assemble the scissor jack under the rear portion of the extension with jack hook to the jack and lower control arm as shown. IN CASE OF EMERGENCY tightness, have them checked with a torque To Stow The Flat Or Spare WARNING! wrench by an authorized dealer or service WARNING! Raising the vehicle less stable. It could slip off A loose tire or jack thrown forward in a colli- the jack and hurt someone near it. IN CASE OF EMERGENCY 2. Lift the spare tire with one hand to give clearance to tilt the retainer at the end of the cable and position it across the wheel opening. Lug Wrench And Extension NOTE.... IN CASE OF EMERGENCY JUMP STARTING NOTE: Ensure that the jack slides into the front hold If your vehicle has a discharged battery, it can down location. be jump started using a set of jumper cables 5. Turn the wing bolt clockwise to secure to the and a battery in your vehicle, or by using a floor pan. IN CASE OF EMERGENCY Preparations For Jump Start WARNING! WARNING! WARNING! WARNING! The battery in your vehicle is located in the front Take care to avoid the radiator cooling fan Do not allow vehicles to touch each other as of the engine compartment, behind the left whenever the hood is raised. Page 349 IN CASE OF EMERGENCY Connecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnecting The Jumper Cables 4. Connect the opposite end of the negative (-) Disconnect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting The Jumper Cables 4. Connect the negative (-) Disconnecting negative (-) end of the (exposed metal part of the discharged jumper cable from the engine ground of vehicle's engine) away from the battery. IN CASE OF EMERGENCY NOTE: CAUTION! There are steps that you can take to slow down Accessories plugged into the vehicle power an impending overheat condition: Driving with a hot cooling system could dam- outlets draw power from the vehicle's battery, age your vehicle. Page 351 IN CASE OF EMERGENCY To push or tow the vehicle in cases where the NOTE: To Reset The Manual Park Release: transmission will not shift out of PARK (P) (such When the lever is locked in the released posi-1. Apply firm pressure to the brake pedal as a depleted battery), a Manual Park Release tion the access cover cannot be reinstalled. IN CASE OF EMERGENCY FREEING A STUCK VEHICLE NOTE: CAUTION! Push the "ESC Off" switch, to place the Elec- If your vehicle becomes stuck in mud, sand, or tronic Stability Control (ESC) system in "Partial Racing the engine or spinning the wheels ... IN CASE OF EMERGENCY TOWING A DISABLED VEHICLE NOTE: CAUTION! (Continued) Vehicles equipped with the Active-Level Four This section describes procedures for towing a Corner Air Suspension System must be placed When "rocking" a stuck vehicle by shifting disabled vehicle using a commercial towing in Transport mode, before tying them down between DRIVE and REVERSE, do not spin service. IN CASE OF EMERGENCY Wheels OFF The Towing Condition 2WD Models Ground If transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreational Towing" under • Transmission is operable: See instructions in "Recreationa towing" under • Transmission is operable: See instruction Tow NONE • 30 mph (48 km/h) max speed •... IN CASE OF EMERGENCY NOTE: Four-Wheel Drive Models Emergency Tow Hooks — If Equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in this section The manufacturer recommends towing with all Your vehicle may be equipped Refer to "Manual Park Release" in the manufacturer recommends towing with all Your vehicle may be equipped Refer to "M ground. IN CASE OF EMERGENCY ENHANCED ACCIDENT RESPONSE SYSTEM EVENT DATA RECORDER (EDR). The main purpose of an EDR is This vehicle is equipped with an Enhanced to record data that will assist in understanding Accident Response System. SERVICING AND MAINTENANCE SCHEDULED SERVICING — GASOLINE authorized dealer, the message can be reset by Once A Month Or Before A Long Trip: referring to the steps described under Check engine oil level. Page 358 SERVICING AND MAINTENANCE At Every Oil Change Interval As Indicated By Oil Change Indicator System: Change the oil and filter. Rotate the tires. Rotate at the first sign of irregular wear, even if it occurs before the oil indicator system turns on. ... Page 359 SERVICING AND MAINTENANCE Mileage or time passed (whichever comes first) Or Years: Or Kilometers: Additional Inspect the CV/Universal joints. Inspect the front and replace if necessary. Inspect the front and rear axle sur- faces. If gear oil leakage is suspected, check the fluid level. Page 360 SERVICING AND MAINTENANCE Mileage or time passed (whichever comes first) Or Years: Or Kilometers: If equipped with Stop/Start, replace accessory drive belt with OEM grade Mopar belt. Replace spark plugs. Flush and replace the engine coolant at 10 years or 150,000 miles (240,000 km) whichever comes first. SERVICING AND MAINTENANCE SCHEDULED SERVICING — DIESEL ENGINE NOTE: WARNING! Under no circumstances should oil change Your vehicle is equipped with an automatic oil You can be badly injured working on or intervals exceed 10,000 miles (16,000 km) or change indicator system. SERVICING AND MAINTENANCE Maintenance Plan — Diesel Fuel Up To B5 Biodiesel Required Maintenance Refer to the Maintenance Plan. Interval As Indicated By Oil Change Indicator System: Change oil and filter. ... Page 363 SERVICING AND MAINTENANCE Mileage or time passed (whichever comes first) Or Years: Or Kilometers: Additional Inspections Completely fill the Diesel Exhaust Fluid tank. Inspect the CV/Universal joints. Inspect front suspension, tie rod ends, and replace if necessary. Inspect the front and rear axle fluid. If gear oil leakage is sus- pected, check the fluid level. SERVICING AND MAINTENANCE Mileage or time passed (whichever comes first) Or Years: Or Kilometers: Replace accessory drive belt(s). Inspect the transfer case fluid, change for any of the following: police, taxi, fleet, or frequent trailer towing. Change transfer case fluid. Additional Maintenance —... SERVICING AND MAINTENANCE ENGINE COMPARTMENT 3.6L Engine With Stop/Start 1 — Motor Generator Unit Coolant Reservoir 8 — Power Distribution Center (Fuses) 3 — Engine Coolant Reservoir Pressure Cap 9 — Washer Fluid Reservoir 4 — ... SERVICING AND MAINTENANCE 5.7L Engine Without Stop/Start 1 — Air Cleaner Filter 6 — Power Distribution Center (Fuses) 2 — Engine Oil Dipstick 8 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine With Stop/Start 1 — Air Cleaner Filter 6 — Power Distribution Center (Fuses) 2 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine With Stop/Start 1 — Air Cleaner Filter 6 — Power Distribution Center (Fuses) 2 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine With Stop/Start 1 — Air Cleaner Filter 6 — Power Distribution Center (Fuses) 2 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Engine Oil Fill 7 — Washer Fluid Reservoir 4 — Air Cleaner Filter 6 — Power Distribution Center 2 — Engine Oil Fill 7 — Washer Fluid Reservoir 3 — Engine Oil Dipstick 8 — Engine Oil Dipstick 8 — Engine Oil Dipstick 8 — Engine Coolant Reservoir 9 — ... SERVICING AND MAINTENANCE 3.0L Diesel Engine 1 — Air Cleaner Filter 5 — Brake Fluid Cap 2 — Engine Coolant Reservoir Cap 6 — Battery 3 — Engine Oil Dipstick 7 — Power Distribution Center (PDC) 4 — Engine Oil Fill 8 —... SERVICING AND MAINTENANCE Checking Oil Level Adding 1 quart (1.0 liter) of oil when the reading To prevent freeze-up of your windshield washer is at the low end of the dipstick range will raise system in cold weather, select a solution or To ensure proper engine lubrication, the engine the oil level to the high end of the range mixture that meets or exceeds the temperature... SERVICING AND MAINTENANCE DEALER SERVICE Maintenance-Free Battery CAUTION! Your vehicle is equipped with a An authorized dealer has the qualified service It is essential when replacing the cables on maintenance-free battery. You will never have personnel, special tools, and equipment to the battery that the positive cable is to add water, nor is periodic maintenance perform all service operations in an expert... SERVICING AND MAINTENANCE Engine Oil Selection Engine Oil Viscosity — 3.6L Engine For best performance and maximum protection Mopar SAE 0W-20 engine oil approved to FCA Change Engines under all types of operating conditions, the Material Standard MS-6395 is recommended The oil change indicator system will remind you manufacturer recommended The oil change indicator system will remind you manufacturer recommended to FCA Change Engine oil filler cap also shows the Synthetic Engine Oils Engine Oil Filter recommended engine oil viscosity for your You may use synthetic engine oil filter should be replaced with a engine. Page 373 SERVICING AND MAINTENANCE Engine Oils Engi filter. Replacement The air induction system (air cleaner, hoses, Inspect engine air cleaner filter of either dirt or the case of engine backfire. SERVICING AND MAINTENANCE 3. Remove the air cleaner filter element from 3. Tighten the fasteners (six) on the air cleaner the housing assembly. filter assembly Draining Fuel/Water Separator Filter — Diesel Engine The fuel/water separator filter housing is located inside the frame rail, behind the left front wheel. SERVICING AND MAINTENANCE Upon proper draining of the water from the fuel Underbody Mounted Fuel Filter, the "Water In Fuel Indicator Light" will Replacement — Diesel Engine remain illuminated for approximately NOTE: 10 seconds. Using a fuel filter that does not meet the manu- NOTE: facturer's filtration and water separating Care should be taken in disposing of used fluids... SERVICING AND MAINTENANCE 6. Remove the used filter cartridge from the 3. Start the engine using the "Normal Starting" NOTE: housing and dispose of it according to your procedure. Refer to "Starting The Engine" in Use of biodiesel mixture in excess of 20% can ... SERVICING AND MAINTENANCE Additionally, your vehicle has the ability to alert Refer to "Fluids And Lubricants" in "Technical CAUTION! you to additional maintenance required on your Specifications" for further information. vehicle or engine. Do not use chemical flushes in your air condi- Air Conditioner Maintenance Plan" for the proper maintenance intervals. WARNING! Do not remove the cabin air filter while the ignition is in the ACC or ON/RUN mode. With the cabin air filter removed and the blower operating, the Right Side Of Glove Compartment... Page 379 SERVICING AND MAINTENANCE 5. Remove the filter cover by pushing in on the 6. Remove the cabin air filter by pulling it 9. Pull the tension tether outward and reinstall finger tabs on each end of the filter cover. straight out of the housing. the glove compartment past the travel stops by pushing in on the glove compartment sides. SERVICING AND MAINTENANCE Accessory Drive Belt Inspection NOTE: Identify and correct problem before new belt is WARNING! installed. Do not attempt to inspect an accessory NOTE: drive belt with vehicle running. If your vehicle is equipped with Stop/Start belt must be replaced with an OEM grade Mopar When working near the radiator cooling fan, ... SERVICING AND MAINTENANCE attention should also be given to hood latching NOTE: Wiper Blade Removal/Installation components to ensure proper function. When Life expectancy of wiper blades varies CAUTION! performing other underhood services, the hood depending on geographical area and frequency of use. SERVICING AND MAINTENANCE 2. To disengage the wiper blade from the wiper Installing The Front Wipers each time the vehicle is raised for lubrication or arm, press the release tab on the wiper arm with wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding the wiper arm off of the glass, until the blade and while holding th grossly Cooling System CAUTION! (Continued) malfunctioning engine operation, a scorching WARNING! odor may suggest severe and abnormal catalyst Damage to the ca AND MAINTENANCE Engine Coolant (conforming to MS.90032), by an authorized dealer as soon the system please contact an authorized dealer as soon the system please contact an authorized dealer. Page 385 SERVICING AND MAINTENANCE (240,000 km) before replacement. To prevent Use only high purity water such as distilled or Cooling System Pressure Cap reducing this extended maintenance period, it deionized water when mixing the water/ The cap must be fully tightened to prevent loss engine coolant (antifreeze) is needecolant (antifreeze to maintain the proper level, it should be added to the coolant bottle. Used ethylene glycol-based coolant (antifreeze) Do not overfill. is a regulated substance requiring proper disposal. Check with your local authorities to Checking Coolant Level —... SERVICING AND MAINTENANCE Points To Remember (conforming to MS.90032) and distilled manifold of the engine. This cooling process water for proper corrosion protection of your enables more efficient burning of fuel resulting NOTE: engine which contains aluminum compo- in fewer emissions. When the vehicle is stopped after a few miles/ nents. SERVICING AND MAINTENANCE Fluid Level Check — Brake Master Cylinder WARNING WARNING! (Continued) The fluid level of the master cylinder should be Use only manufacturer's recommended Overfilling the brake fluid. SERVICING AND MAINTENANCE Fluid Level Check Fluid And Filter Changes CAUTION! The fluid level is preset at the factory and does Under normal operating conditions, the fluid Using a transmission fluid other than the not require adjustment under normal operating installed at the factory will provide satisfactory manufacturer's recommended fluid may conditions. SERVICING AND MAINTENANCE HOISTING Lubricant Selection Drain And Refill Refer to "Fluids And Lubricants' in "Technical Refer to the "Maintenance Plan" for the proper A conventional floor jack may be used at the Specification" for further information. maintenance intervals. jacking locations. Refer to the graphics that Transfer Case show jacking locations. Page 391 SERVICING AND MAINTENANCE Tire Markings NOTE: Temporary spare tires are designed for temporary emergency use only. Temporary P (Passenger) - Metric tire sizing is based on high pressure compact spare tires have the letter "T"... Page 392 SERVICING AND MAINTENANCE Tire Sizing Chart EXAMPLE: Example Size Designation: P215/65R15XL 95H, 215/65R15 96H LT235/85R16C, T145/80D18 103M, 31x10.5 R15 LT P = Passenger car tire size based on US design standards, or "...blank.." = Passenger car tire based on US design standards, or T or S = Temporary spare tire or 31 = Overall diameter in inches (in) Page 393 SERVICING AND MAINTENANCE EXAMPLE: H = Speed Symbol A symbol indicating the range of speeds at which a tire can carry a load corresponding to its load index under certain operating conditions (i.e., tire pressure, vehicle ... Page 3944). SERVICING AND MAINTENANCE EXAMPLE: ABCD = Code used by the tire manufacturer (one to four digits) 03 = Number representing the year in which the tire was manufactured (two digits) 01 means the year 2001 ... Page 395 SERVICING AND MAINTENANCE Tire Loading And Tire Pressure This placard tells you important information about the: NOTE: 1. Number of people that can be carried in The proper cold tire inflation pressure is listed the vehicle. on the driver's side B-Pillar or the rear edge of the driver's side door. Page 396 SERVICING AND MAINTENANCE NOTE: (3) Subtract the combined weight of the Metric Example For Load Limit Under a maximum loaded vehicle condition, driver and passengers from XXX kg or For example, if "XXX" amount equals 635 kg gross axle weight ratings (GAWRs) for the front and there will be five 68 kg passengers in your XXX lbs. Page 397 SERVICING AND MAINTENANCE... SERVICING AND MAINTENANCE Safety Both under-inflation and over-inflation affect WARNING! the stability of the vehicle and can produce a WARNING! the stability of the vehicle and can produce a WARNING! the stability of the vehicle and can produce a WARNING! the stability of the stability of the vehicle and can produce a WARNING! the vehicle and can produce a WARNING! the stability of the vehicle and can produce a WARNING! the stability of the vehicle and can produce a WARNING! the vehicle and can produce a WAR SERVICING AND MAINTENANCE Tire Inflation pressures is listed on the placard are Tire Pressures For High Speed Operation always "cold tire inflation pressure is defined as the tire pressure on the driver's side B-Pillar or rear edge of the speeds and within posted speed limits. Page 400 SERVICING AND MAINTENANCE Radial Ply Tires Run Flat Tires — If Equipped Tire Spinning Run Flat Tires allow you the capability to drive When stuck in mud, sand, snow, or ice WARNING! 50 miles (80 km/h) after a conditions, do not spin your vehicle's wheels Combining radial ply tires with other types of rapid loss of inflation pressure. Page 401 SERVICING AND MAINTENANCE Tread wear indicators are in the original The service life of a tire is dependent upon when installing new tires due to wear and tear equipment tires to help you in determining varying factors including, but not limited to: in existing tires. SERVICING AND MAINTENANCE See the Tire Sizing Chart example found in the WARNING! CAUTION! "Tire Safety Information" section of this manual for more information relating to the Load Index Do not use a tire, wheel size, load rating, or Replacing original tires with tires of a differ- ... SERVICING AND MAINTENANCE Summer tires do not contain the all season sustained speeds over 75 mph (120 km/h) refer to "Starting And Operating"... Page 404 SERVICING AND MAINTENANCE Since this tire has limited tread life, the original Collapsible Spare Tire — If Equipped WARNING! equipment tire should be repaired (or replaced) The collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and reinstalled on your vehicle at the first Compact and Collapsible spare is for temporary and temporary at the first Compact and Collapsible spare is for temporary at the first Compact at the first Compact at the first Compact at the first Compact at the fir MAINTENANCE Limited Use Spare — If Equipped Wheel And Wheel Trim Care CAUTION! The limited use spare tire is for temporary All wheels and wheel trim, especially aluminum Avoid products or automatic car washes that emergency use only. This tire is identified by a and chrome plated wheels, should be cleaned use acidic solutions or strong alkaline addi- label located on the limited use spare wheel. SERVICING AND MAINTENANCE Dark Vapor Chrome, or Please follow the table below for proper tire CAUTION! brush, metal polishes or oven cleaner. SERVICING AND MAINTENANCE Refer to the "Maintenance Plan" for the proper CAUTION! (Continued) maintenance intervals. More frequent rotation To avoid damage to your vehicle or tires, is permissible if desired. The reasons for any Observe the traction device manufacturer's ... SERVICING AND MAINTENANCE DEPARTMENT OF TRANSPORTATION significantly from the norm due to Temperature Grades are A (the practices, and differences in road highest), B, and C, representing the tire's The following tire grading categories characteristics and climate. SERVICING AND MAINTENANCE BODYWORK What Causes Corrosion? WARNING! Corrosion is the result of deterioration or Protective coatings from lished for a tire that is properly inflated and your vehicle. SERVICING AND MAINTENANCE Plastic is not as scratch resistant as glass and Use a high quality cleaner wax, such as Your bumpers are susceptible to deterioration Mopar Cleaner Wax to remove road film, therefore different lens cleaning procedures caused by salt, sodium chloride, magnesium must be followed. Page 411 SERVICING AND MAINTENANCE Special Care Spray-On Bedliner - If Equipped WARNING! If you drive on salted or dusty roads or if you During ownership, the shine and luster of the undercar- Spray-On Bedliner can fade from oxidation, road riage at least once a month. SERVICING AND MAINTENANCE INTERIORS For grease stains, apply Mopar Multi-Purpose WARNING! Cleaner to a clean, damp cloth and remove Seats And Fabric Parts stain. Use a fresh, damp towel to remove A frayed or torn belt could rip apart in a colli- soap residue. SERVICING AND MAINTENANCE Cleaning Plastic Instrument Cluster Lenses cleaning fluids, solvents, detergents, or Glass Surfaces ammonia-based cleaners to clean your leather The lenses in front of the instruments in this All glass surfaces should be cleaned on a upholstery. Application of a leather conditioner vehicle are molded in clear plastic. TECHNICAL SPECIFICATIONS IDENTIFICATION DATA BRAKE SYSTEM WHEEL AND TIRE TORQUE SPECIFICATIONS If power assist is lost for any reason (for Proper lug nut/bolt torque is very important to Vehicle Identification Number (VIN) is found engine off), the brakes will still function. TECHNICAL SPECIFICATIONS FUEL REQUIREMENTS — GASOLINE NOTE: After 25 miles (40 km), check the lug nut/bolt Do not oil wheel studs. For chrome wheels, do torque to be sure that all the lug nut/bolts are ENGINES not substitute with chrome plated wheel nuts. properly seated against the wheel. TECHNICAL SPECIFICATIONS Poor quality gasoline can cause problems such Poor quality gasoline can cause problems such Materials Added To Fuel as hard starting, stalling, and hesitations. If you as hard starting, stalling, and hesitations. If you as hard starting, stalling, and hesitations try another brand proper octane rating, gasolines that contain... TECHNICAL SPECIFICATIONS Gasoline/Oxygenate Blends Do Not Use E-85 In Non-Flex Fuel Vehicles (FFV) are compatible Methylcyclopentadienyl Manganese Tricarbonyl with oxygenates such as ethanol. with gasoline containing up to 15% ethanol (MMT) is a manganese-containing metallic (E-15). TECHNICAL SPECIFICATIONS FUEL REOUREMENTS - DIESEL ENGINE Fuel System Cautions NOTE: Intentional tampering with the emissions Federal law requires that you must fuel this CAUTION! control system can result in civil penalties being vehicle with Ultra Low Sulfur Highway Diesel assessed against you. TECHNICAL SPECIFICATIONS Diesel fuel is seldom completely free of water. NOTE: The oil and filter change along with fuel filter To prevent fuel system trouble, drain the replacement is subject to shorter intervals when If you accidentally fill the fuel tank with gaso- ... Page 420 TECHNICAL SPECIFICATIONS Fuel Oxidation Stability - Must Use Fuel Biodiesel Fuel Filter Change Intervals CAUTION! Within Six Months Of Manufacture The use of biodiesel requires more frequent fuel Use of blends greater than 7% is not Biodiesel fuel has poor oxidation stability which filter change intervals. TECHNICAL SPECIFICATIONS FLUID CAPACITIES - GASOLINE ENGINES Metric Fuel (Approximate) 1500 Regular Cab Shortbed/Crew Quad Cab Models 23 Gallons 87 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 23 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 24 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad Cab Models 26 Gallons 98 Liters 1500 Regular Cab Shortbed/Crew Quad DIESEL ENGINE Metric Fuel (Approximate) 3.0L Diesel Engine 26 Gallons 98.5 Liters Diesel Exhaust Fluid Tank Tradesman/Rebel Models 5.14 Gallons 21.7 Liters Engine 0.1 With Filter 3.0L Liter Diesel Engine 8.5 Quarts 8.0 Liters (SAE 5W-40 Synthetic, API SN) TECHNICAL SPECIFICATIONS FLUIDS AND LUBRICANTS — GASOLINE ENGINES Engine Component Fluid, Lubricant, or Genuine Part We recommend you use Mopar Antifreeze/Coolant 10 Year/150,000 Mile Engine Coolant (240,000 km) Formula OAT (Organic Additive Technology). We recommend you use Mopar Antifreeze/Coolant 10 Year/150,000 Mile Engine Coolant (16 Equipped) (240,000 km) Formula OAT (Organic Additive Technology). Page 424 TECHNICAL SPECIFICATIONS CAUTION! (Continued) Mixing of engine coolant (antifreeze) other Do not use water alone or alcohol-based than specified Organic Additive Technology engine coolant (antifreeze), may not use additional rust inhibitors or antirust result in engine damage and may decrease products, as they may not be compatible corrosion protection. TECHNICAL SPECIFICATIONS Chassis Component Fluid, Lubricant, or Genuine Part Use only Mopar ZF 8&9 Speed ATF Automatic Transmission Fluid, or Automatic Transmission equivalent. Failure to use the correct fluid may affect the function or per- formance of your transmission. Transfer Case - 48-11 Active On-Demand 2-speed Transfer Case (With We recommend you use Mobil Fluid LT. TECHNICAL SPECIFICATIONS FLUIDS AND LUBRICANTS - DIESEL ENGINE Engine Component Fluid, Lubricant, or Genuine Part We recommend you use Mopar Antifreeze/Coolant 10 Year/150,000 Mile Engine oil such as Mopar or Engine oil such as SPECIFICATIONS Component Fluid, Lubricant, or Genuine Part Use good quality diesel fuel (15 ppm Sulfur maximum) and prohibits the use of Low Sulfur Highway Diesel fuel (500 ppm Sulfur maximum) to avoid dam- age to the emissions control system. Page 428 TECHNICAL SPECIFICATIONS CAUTION! (Continued) Mixing of engine coolant (antifreeze) products. Do (OAT) engine coolant (antifreeze), may not use additional rust inhibitors or antirust result in engine damage and may decrease products, as they may not be compatible corrosion protection. TECHNICAL SPECIFICATIONS Chassis Component Fluid, Lubricant, or Genuine Part Only use Mopar ZF 8&9 Speed ATF Automatic Transmission Fluid or Automatic Transmission (3.0L Diesel, 8-Speed Transmission) equivalent. Failure to use the correct fluid may affect the function or per- formance of your transmission. Transfer Case Fluid. MULTIMEDIA UCONNECT SYSTEMS Your vehicle may be equipped with certain WARNING! security features to reduce the risk of For detailed information about your transmission. Uconnect unauthorized and unlawful access to vehicle It is not possible to know or to predict all of ... MULTIMEDIA UCONNECT SETTINGS NOTE: Uconnect system allows you to access programmable features that may be equipped FCA US LLC or your dealer may contact you. The Uconnect system allows you to access programmable features that may be equipped FCA US LLC or your dealer may contact you. Units, Voice, Clock, directly regarding software updates. Page 432 MULTIMEDIA Language After pressing the Set Language English Français Español NOTE: When the "Set Language" feature is selected, you may select one of multiple languages (English / Français / Español) for all display nomenclature, including the trip functions and the navigation system (if equipped). Page 433 MULTIMEDIA Voice After pressing the Voice button on the touchscreen, the following settings will be available: Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Always With Help Never Clock After pressing the Clock button on the touchscreen, the following settings will be available: Setting Name Selectable Options ParkSense — If Equipped Sound Only Sounds & Display NOTE: The ParkSense system scans for objects behind the vehicle when the transmission gear selector is in REVERSE and the vehicle speed is less than 7 mph (11 km/h). It provides an alert (audible and/or visual) to indicate the proximity to other objects. Front ParkSense Chime Volume -... Page 435 MULTIMEDIA Setting Name Selectable Options Rain Sensing Auto Wipers - If Equipped NOTE: When the "Rain Sensing Auto Wipers" feature is selected, the system automatically activates the windshield wipers if it senses moisture on the wind- shield. Hill Start Assist --- If Equipped NOTE: When the "Hill Start Assist"... Page 436 MULTIMEDIA Setting Name Selectable Options 0 sec 30 sec Headlight Illumination On Approach 60 sec 90 sec NOTE: When the "Headlight Illumination On Approach" feature is selected, it allows the adjustment of the amount of time the headlights remain on when the doors are unlocked with the key fob. Page 437 MULTIMEDIA Setting Name Selectable Options Auto Unlock On Exit" feature is selected, all doors unlock when the vehicle is stopped, the transmission is in the PARK or NEUTRAL (N) position, and the driver's door is opened. Sound Horn With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights With Lock 1st Press 2nd Press 2nd Press 2nd Press... Page 438 MULTIMEDIA Setting Name Selectable Options Flash Lights Name Selectable Options Flash or unlocked with the key fob. This feature may be selected with or without the "Sound Horn With Lock" feature selected. Power Side Steps -... Page 439 MULTIMEDIA Engine Off Options After pressing the Engine Off Options button on the touchscreen, the following settings will be available: Setting Name Selectable Options Easy Exit Seats - If Equipped 0 sec 30 sec Headlight Off Delay 60 sec 90 sec 0 sec 45 sec Engine Off Power Delay... Page 440 MULTIMEDIA Setting Name Selectable Options Tire Jack Mode NOTE: When this feature is selected, the air suspension system is disabled to prevent auto leveling of the suspension while the vehicle is on a jack changing a tire. Transport Mode NOTE: When the "Transport Mode"... Page 441 MULTIMEDIA Audio After pressing the Audio button on the touchscreen, the following settings will be available: Setting Name Selectable Options Balance/Fade Front Back Left Right NOTE: The "Balance/Fade" feature allows you to adjust the Balance and Fade settings. Press and drag the speaker icon or use the arrows to adjust, tap the C icon to readjust to the center. Page 442 MULTIMEDIA Phone/Bluetooth® After pressing the Phone/Bluetooth® button on the touchscreen, the following settings will be available: Setting Name Selectable Options Paired Phones List of Paired Phones MOTE: The "Paired Phones" feature shows which phones are paired to the Phone/Bluetooth® system. For further information, refer to the Uconnect Owner's Manual Supplement. Page 443 MULTIMEDIA Restore Settings will be available: Setting Name Selectable Options Restore Settings Cancel NOTE: When the "Restore

Settings" feature is selected, it will reset the Display, Clock, Audio, and Radio Settings to their default settings. If "Yes" is selected, a pop-up will appear asking "Are you sure you want to reset your settings to default?"... MULTIMEDIA Uconnect 4/4C/4C NAV Settings Press the Apps button on the touchscreen then When making a selection, press the button on press the Settings button on the touchscreen to enter the desired menu. display the Settings menu screen. In this mode Once in the desired menu, press and release the Uconnect system allows you to access the preferred setting until a check mark... Page 445 MULTIMEDIA Language After pressing the Set Language button on the touchscreen, the following settings will be available: Setting Name Selectable Options Set Language English Français / Español NOTE: When the "Set Language English Français / Español NOTE: When the español NOTE: When the "Set Language English Français / Español NOTE: When the "Set Language English Français / Español NOTE: When the "Set Language English Français / Español NOTE: When the "Set Language English Français / Español NOTE: When the "Set Language English Français / Español NOTE: When the "Set Language English Français / Español NOTE: When the "Set Language English Français Español NOTE: "Set Language Espa equipped). Page 446 MULTIMEDIA Setting Name Selectable Options Set Theme — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-configured Themes Touchscreen Beep Controls Screen Time-Out — If Equipped Pre-confi In Clus- ter —... Page 447 MULTIMEDIA Setting Name Selectable Options Pressure Temperature °F °C Voice After pressing the Voice button on the touchscreen, the following settings will be available: Setting Name Selectable Options Voice Response Length Brief Detailed Show Command List Never w/Help Always Clock After pressing the Clock button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options... Page 448 MULTIMEDIA Camera — If Equipped After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options = Setting Name Selectable O Delay" setting determines whether or not the screen will display the rear view image with dynamic grid lines for up to 10 seconds after the vehicle is shifted out of REVERSE. Page 449 MULTIMEDIA Setting Name Selectable Options Active ParkView Backup Camera Guide Lines' feature overlays the Rear Backup Camera image with active, or dynamic, grid lines to help illustrate the width of the vehicle and its projected backup path, based on the steering wheel position when the option is checked. A dashed center line overlay indicates the center of the vehicle to assist with parking or aligning to a hitch/receiver. Page 450 MULTIMEDIA Setting Name Selectable Options Front ParkSense Volume — If High Equipped Rear ParkSense Volume — If Equipped Rear ParkSense Vo Wipers button on the touchscreen, the following settings will be available: Setting Name Selectable Options Tilt Side Mirrors In Reverse" feature is selected, the outside side-view mirrors will tilt downward when the ignition is in the ON/RUN position and the transmission gear selector is in the REVERSE position. Page 452 MULTIMEDIA Lights After pressing the Lights button on the touchscreen, the following settings will be available: Setting Name Selected, the driver can choose to have the headlight off Delay" feature is selected, the driver can choose to have the headlight off Delay – NOTE: When the "Headlight off Delay" feature is selected, the driver can choose to have the headlights remain on for 0, 30, 60, or 90 seconds when exiting the vehicle. Page 453 MULTIMEDIA Setting Name Selected with the key fob. This feature is selected with the key fob. This feature is selected. Doors &... Page 454 MULTIMEDIA Setting Name Selected with the key fob. This feature is selected. MULTIMEDIA Setting Name Selectable Options Remote Door Unlock button. You must push the key fob unlock button twice to unlock the passengers'... Page 455 MULTIMEDIA Power Side Steps — If Equipped After pressing the Power Side Steps button on the touchscreen, the following settings will be available: Setting Name Selectable Options Power Side Steps Automatic Stow Auto Comfort Systems — If Equipped After pressing the Auto-On Comfort Systems and the settings will be available: Setting Name Selectable Options Power Side Steps Automatic Stow Auto Comfort Systems — If Equipped After pressing the Auto-On Comfort Systems and the settings will be available: Setting Name Selectable Options Power Side Steps Automatic Stow Auto Comfort Systems — If Equipped After pressing the Auto-On Comfort S Name Selectable Options Auto-On Driver Headlight Off Delay" feature is selected, the driver can choose to have the headlight off Delay" feature is selectable Options Headlight off Delay" feature is selectable Options Headlight off Delay" feature is selected, the driver can choose to have the headlight off Delay – NOTE: When the "Headlight off Delay" feature is selected, the driver can choose to have the headlight off Delay" feature is selected. Seat —... Page 457 MULTIMEDIA Setting Name Selectable Options Aero Mode NOTE: When the "Tire Jack Mode" feature is selected, the air suspension system is disabled to assist with changing a spare tire. Transport Mode NOTE: When the "Transport Mode"... Page 458 MULTIMEDIA Trailer After pressing the Trailer 2 Trailer 3 Trailer 3 Trailer 3 Trailer 4 Trail Trailer Name List of Trailer Names Available NOTE:... Page 459 MULTIMEDIA Setting Name Selectable Options Surround Sound — If Equipped NOTE: The "AUX Volume Offset" feature provides a simulated surround sound mode. AUX Volume Offset — If Equipped NOTE: The "AUX Volume Offset" feature provides a simulated surround sound mode. portable devices connected through the AUX input. Auto Play Phone/Bluetooth®... Page 460 MULTIMEDIA Setting Name Selectable Options Smartphone Projection Manager — If Equipped After pressing the SiriusXM® Setup button on the touchscreen, the following settings will be available: Setting Name Selectable Options Tune Start NOTE:... Page 461 MULTIMEDIA Setting Name Selectable Options Subscription to SiriusXM® Satellite Radio with your radio. Following the expiration of the free services, it will be necessary to access the information on the Subscription Information screen to re-subscribe. 1. Page 462 MULTIMEDIA Restore Settings will be available: Setting Name Selectable Options Restore Settings Cancel NOTE: When the "Restore Settings" feature is selected, it resets clock, audio, and other features to their default settings. Clear Personal Data After pressing the Clear Personal Data button on the touchscreen, the following settings will be available: Setting Name... MULTIMEDIA Uconnect 4C NAV With 12-inch Display Press the Settings button on the touchscreen to When making a selection, press the button on display the Settings menu screen. In this mode the touchscreen to enter the desired menu, press and release programmable features that may be equipped the preferred setting until a check mark... Page 464 MULTIMEDIA Language After pressing the Language button on the touchscreen, the following settings will be available: Setting Name Selectable Options Language" feature is selected, you may select one of multiple languages (English (US) / Francais / Español) for all display nomenclature, including the trip functions and the navigation system (if equipped). Page 465 MULTIMEDIA Setting Name Selectable Options Touchscreen Beep Controls Screen Time-Out — If Equipped NOTE: When selected, the system displays fuel saver mode in the instrument cluster. Navigation Turn-By-Turn Displayed in Cluster — If Equipped Phone Pop-Ups Displays In Cluster Ready To Drive Pop-Ups —... Page 466 MULTIMEDIA Settings will be available: Settings will be available: Settings will be available: Settings will be available: Settings button on the touchscreen, the following settings will be available: Settings will be available: Settings after pressing the Voice Settings button on the touchscreen, the following settings will be available: Settings will be available: Settings after pressing the Voice Settings Command List Never w/Help Always Clock &... Page 467 MULTIMEDIA Camera After pressing the Camera button on the touchscreen, the following settings will be available: Setting Name Selectable Options Surround View Camera Delay Surround View Camera Delay NOTE: The "ParkView Backup Camera Delay Surround View Camera Delay Delay" setting determines whether or not the screen will display the rear view image with dynamic grid lines for up to 10 seconds after the vehicle is shifted out of REVERSE. Page 468 MULTIMEDIA Setting Name Selectable Options Forward Collision Warning occurs. Lane Sense Warning — If Equipped Early Late NOTE: Sets what distance the steering wheel provides feedback for potential lane departures. Lane Sense Strength —... Page 469 MULTIMEDIA Setting Name Selectable Options Hill Start Assist — If Equipped Tire Fill Assist — If Equipped Mirrors & Wipers After pressing the Mirror and Wipers button on the touchscreen, the following settings will be available: Setting Name Selectable Options Tilt Side Mirrors In Reverse -... Page 470 MULTIMEDIA Brakes After pressing the Brake Service" feature will display a pop-up asking whether or you would like to retract the park brakes to allow break system service. Auto Park Brake Lights After pressing the Lights Afte "Auto Dim High Beams" feature is selected, the high beam headlights deactivate automatically under certain conditions. Daytime Running Lights "feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights "feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights "feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights "feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights "feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights "feature is selected, the daytime Running Lights" feature is selected, the daytime Running Lights "feature is selected, the daytime Running Lights" feature is selected, the daytime Running MULTIMEDIA Doors & Locks After pressing the Doors & Locks Auto Unlock On Exit "feature is selected, all doors unlock when the vehicle is stopped and the transmission is in the PARK or NEUTRAL position and the driver's door is opened. Page 473 MULTIMEDIA Setting Name Selectable Options 1st Press Of Key Fob Unlocks: Driver Door" is programmed, only the driver's door unlocks on the first press of the key fob unlock button. ... Page 474 MULTIMEDIA Auto-On Comfort & Remote Start Systems — If Equipped After pressing the Auto-On Comfort & Remote Start button on the touchscreen, the following settings will be available: Setting Name Selectable Options Headlight Off Delay -NOTE: When the "Headlight Off Delay" feature is selected, the driver can choose to have the headlights remain on for 0, 30, 60, or 90 seconds when exiting the vehicle. Auto Entry/Exit — If Equipped Suspension —... Page 476 MULTIMEDIA Setting Name Selected, the airce is selected, the airce is selected, the airce is selected, the airce is selected. suspension system is disabled to assist with changing a spare tire. Transport Mode NOTE: When the "Transport Mode" feature is selected, the air suspension system lowers and then disables to assist with flat bed towing. Wheel Alignment Mode"... Page 477 MULTIMEDIA Setting Name Selectable Options Trailer Name List of Trailer Name Select the trailer name from the following list: trailer, boat, car, cargo, dump, equipment, flatbed, gooseneck, horse, livestock, motorcycle, snowmobile, travel, utility and 5th wheel. Audio After pressing the Audio button on the touchscreen, the following settings will be available: Setting Name ... Page 478 MULTIMEDIA Setting Name ... Page 478 MULT "AUX Volume Offset" feature provides the ability to tune the audio level for portable devices connected through the AUX input. Auto Play Bluetooth®... Page 479 MULTIMEDIA Setting Name Selectable Options Projection Manager Smartphone Device Mirroring Off Enable CarPlay Projections — If Equipped Automatically Display Pop-Ups in Cluster — If Equipped Set as Default Device — If Equipped SiriusXM® Setup — If Equipped After pressing the SiriusXM® ... Page 480 MULTIMEDIA Setting Name Selectable Options Channels NOTE: SiriusXM® can be programmed to designate a group of channels that are the most desirable to listen to or to exclude undesirable channels while scanning. This feature allows you to select the channels you would like to skip. Subscription Information Sirius ID NOTE:... MULTIMEDIA Setting Name Selectable Options Clear Personal Data 'feature is selected, it removes all personal data including Bluetooth ® devices and presets. Clear SiriusXM ® Data Cancel SAFETY AND GENERAL INFORMATION Do NOT attach any object to the touchscreen. Safe Usage Of The Uconnect System Doing so can result in damage to the Read all instructions in this manual carefully... MULTIMEDIA NOTE: Do not spray any liquid or caustic chemicals 1 — RADIO directly on the screen! Use a clean and dry Many features of this system are speed depen- Push the RADIO button on the faceplate to enter dent. MULTIMEDIA 7 — MUTE Radio Mode the radio system. Press it again to turn the audio back on. SiriusXM®... Page 484 MULTIMEDIA TUNE/SCROLL Control During a Seek Down function, if the radio Get over 160 channels on your satellite radio, and reaches the starting station after passing enjoy all you want, all in one place. Hear Turn the rotary TUNE/SCROLL control knob through the entire band two times, the radio will commercial-free music, sports, news, talk, and clockwise to increase or counterclockwise to... Page 485 MULTIMEDIA coverage limitations). Our Internet radio service area button on the touchscreen to adjust the 1. Push the SETTINGS button on the right side and in Alaska and Hawaii. © 2019 SiriusXM<sup>®</sup> sound from the speakers. MULTIMEDIA Clock Settings Media Mode 1. Push the SETTINGS button on the on the touchscreen and the desired mode faceplate, or push the MORE button on the button on the button on the button on the speakers. the touchscreen. Page 487 MULTIMEDIA Seek Up/Seek Down Functions Repeat USB/iPod® Mode Seek Up /Seek Down Press the Repeat button on the touchscreen to USB/iPod® Mode is entered by either inserting repeat the song selection. To cancel Repeat, a USB Jump Drive or iPod® cable into the USB Press and release the Seek Up button on the touchscreen to USB/iPod® Mode is entered by either inserting repeat the song selection. the press the Repeat button on the touchscreen a port, or by pushing the MEDIA button located on ... MULTIMEDIA Bluetooth Bluetooth Mode Mode, press the Source button on the Bluetooth Ode touchscreen, and select the AUX button. Bluetooth Bluetoot Mode is entered by pairing a Inserting Auxiliary Device Bluetooth®... Page 489 MULTIMEDIA The Uconnect Phone is a voice-activated, Phone Mode Activation System Or Bluetooth®... Page 489 MULTIMEDIA The Uconnect Phone is a voice-activated, Phone Mode Activation Connecting/Disconnecting Refer to Voice activate the Phone mode. Pairing A Phone Recognition (VR) within this publication for Main Functions... Page 490 MULTIMEDIA 3. Select "Yes" to begin the pairing process. If "No" is selected and you still would like to 8. When the pairing process has successfully pair a mobile phone, press the Settings but- completed, the system will prompt you to 4. Page 491 MULTIMEDIA Storing Names/Numbers in The Mobile Phone 3. Select the Paired Phones or Paired Audio Deletion Of A Mobile Phone or Paired Audio Deletion Of A Mobile Phone 3. Select the Paired Phone 3. Select the Paired Phone or Paired Audio Deletion Of A Mobile Phone 3. Select the Paired Phone 3 mobile phone or Bluetooth ... Page 492 MULTIMEDIA Setting A Mobile Phone Or A Bluetooth enabled phones with Depending on the maximum number of entries downloaded, there may be a short Audio Device As A Favorite Phonebook Access Profile may support this feature. See UconnectPhone.com for supported delay before the latest downloaded names To set a mobile phone or Bluetooth®... Page 493 MULTIMEDIA Making A Phone Call Calls without a reply Ignore Dialing The All calls Put on hold/resume "Keyboard" Icon On The Display To access these types of calls, press the Recent Deactivate the microphone ... Page 494 MULTIMEDIA Managing Two Phone Calls Ending A Call If this function is not supported by the phone, the corresponding message button on the touchscreen or the deactivated (greyed out) or may only accept on hold), it is possible to switch between them PHONE button on the steering wheel controls to... MULTIMEDIA STEERING WHEEL AUDIO CONTROLS — IF IPOD®/USB/MP3 CONTROL — IF EQUIPPED The left hand control is a rocker type switch with a push-button in the center. The function of the EQUIPPED The left hand control is a rocker type switch with a push-button in the center. the main media hub. Page 496 MULTIMEDIA For example, if a device is plugged into the Type Applicable to only Uconnect 4C/4C NAV With A USB port and another device is plugged into 8.4-inch Display, and Uconnect 4C NAV With the Type C USB port, a message will appear and 12-inch Display radios, different scenarios are allow you to select which device to use. MULTIMEDIA RADIO OPERATION AND MOBILE PHONES If equipped, your vehicle may also contain a USB Port located on the top tray of the vehicles Under certain conditions, the mobile phone center console. being on in your vehicle can cause erratic or noisy performance from your radio. Page 498 MULTIMEDIA The radio manufacturer believes the internal Le présent appareil est conforme aux CNR NOTE: wireless radio is safe for use by consumers. The d'Innovation, Science and found to level of energy emitted is far less than the Development applicables aux appareils radio comply with the limits for a Class B digital electromagnetic energy emitted by wireless... MULTIMEDIA UCONNECT VOICE RECOGNITION QUICK TIPS microphone is located in the headliner and aimed at the driver. Introducing Uconnect 4. Each time you give a Voice Command, you Start using Uconnect 4. Each time you give a Voice Recognition (VR) must first push either the VR or Phone with these helpful quick tips. MULTIMEDIA Radio "Change source to AUX". SiriusXM® Satellite Radio stations you would "Change source to AUX". SiriusXM® ... MULTIMEDIA 1. Once an incoming text message is read to NOTE: Push the Phone button . After the beep, say Only use the numbering listed, otherwise the one of the following commands: you, push the VR button or Phone button system does not transpose the message. MULTIMEDIA Climate TIP: there is a counter display to keep track of your missed calls and text messages while you were To start a POI search, push the VR button Adjust vehicle temperatures hands-free and using Do Not Disturb. After the beep, say: "Find nearest coffee shop." keep everyone comfortable while you keep Do Not Disturb can automatically reply with a moving ahead. MULTIMEDIA Android Auto<sup>™</sup> — If Equipped Text Messages the main menu bar to begin Apple CarPlay<sup>®</sup>. Push and hold the VR button on the steering Additional Apps NOTE: wheel, or press and hold the Home button Feature availability depends on your carrier and within Apple CarPlay®, to activate Siri, which Refer to your Uconnect Owner's Manual mobile phone manufacturer. 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To assist customers who have hearing Auburn Hills, MI 48321-8004 If you have any questions about the service... CUSTOMER ASSISTANCE REPORTING SAFETY DEFECTS To contact NHTSA, you may call the WARNING! Vehicle Safety Hotline toll free at In The 50 United States And Washington, Engine exhaust (internal combustion engines 1-888-327-4236 (TTY: D.C. only), some of its constituents, and certain 1-800-424-9153);... CUSTOMER ASSISTANCE PUBLICATION ORDER FORMS Diagnostic Procedures (internal combustion engines 1-888-327-4236 (TTY: D.C. only), some of its constituents, and certain 1-800-424-9153);... CUSTOMER ASSISTANCE PUBLICATION ORDER FORMS Diagnostic Procedures (internal combustion engines 1-888-327-4236 (TTY: D.C. only), some of its constituents, and certain 1-800-424-9153);... CUSTOMER ASSISTANCE PUBLICATION ORDER FORMS Diagnostic Procedures (internal combustion engines 1-888-327-4236 (TTY: D.C. only), some of its constituents, and certain 1-800-424-9153);... 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