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2013 dodge grand caravan sxt manual

Posted on 5 Nov, 2014 by Quotidian Model: 2013 Dodge Grand Caravan File size: 5.5 MB Page 1 grand Caravan UsEr GUidE... Page 2 if you are the first registered retail owner of your vehicle, you may obtain a complimentary printed copy of the Owner's Manual, Navigation/ Uconnect Manuals or Warranty Booklet by calling ® 1-800-423-6343 (U.s.) or 1-800-387-1143 (Canada) or by contacting your dealer. important This User Guide is intended to familiarize you with the important features of your vehicle. TABLE OF CONTENTS Bluetooth® STREAMING AUDIO ... 2 ELECTRONIC VEHICLE INFORMATION CENTER (EVIC)71 CONTROLS AT A GLANCE PROGRAMMABLE FEATURES . INTRODUCTION/WELCOME WELCOME FROM CHRYSLER GROUP LLC Congratulations on selecting your new Chrysler Group LLC vehicle. Be assured that it represents precision workmanship, distinctive styling, and high quality - all essentials that are traditional to our vehicles. Your new Chrysler Group LLC vehicle has characteristics to enhance the driver's control under some driving conditions. Page 5 If your symptoms persist, please see an authorized dealer. CHRYSLER, DODGE, JEEP, RAM TRUCK, SRT, ATF+4, MOPAR and Uconnect are registered trademarks of Chrysler Group LLC. CONTROLS AT A GLANCE... Page 7 CONTROLS AT A GLANCE... CONTROLS AT A GLANCE INSTRUMENT CLUSTER Warning Light - Oil Pressure Warning Light* - Anti-Lock Brake (ABS) Light** - Air Bag Warning Light** - Electronic Throttle Control (ETC) Light - Tire Pressure Monitoring System (TPMS) Light - Engine Temperature Warning Light - Seat Belt Reminder Light BRAKE... Page 9 CONTROLS AT A GLANCE Indicator - Electronic Speed Control Set - Front Fog Light Indicator - Vehicle Security Indicator* Electronic Stability Control (ESC) Off Indicator* Odometer Messages door - Door Ajar noFUSE* - Fuse Fault... GETTING STARTED KEY FOB Locking And Unlocking The Doors/Liftgate • Press the UNLOCK button once to lock all the doors and the liftgate. Press the UNLOCK button once to unlock the driver's door only and twice within five seconds to unlock all the doors and liftgate. GETTING STARTED WARNING! • Never leave children alone in a vehicle, or with access to an unlocked vehicle. Allowing children to be in a vehicle unattended is dangerous for a number of reasons. A child or others could be severely injured or killed. Children should be warned not to touch the parking brake, brake pedal, or the shift lever. GETTING STARTED SEAT BELT • Be sure everyone in your vehicle is in a seat and using a seat belt properly. • Position the lap belt across your thighs, below your abdomen. To remove slack in the lap portion, pull up a bit on the shoulder belt. To loosen the lap belt if it is too tight, tilt the latch plate and pull on the lap belt. GETTING STARTED • This vehicle is equipped with Supplemental Driver Side Knee Air Bag to provide enhanced protection and work together with the Driver Advanced Front Air Bag during a frontal impact. Page 14 GETTING STARTED Installing The LATCH - Compatible Child Restraint anchor- age systems are installed on all second-row seats and in the center position on all third row fold-in-floor seats. Page 15 GETTING STARTED Installing The Child Restraint Using The Vehicle Seat Belts • To install a child restraint, first, pull enough of the seat belt webbing from the retractor to route it through the belt path of the child restraint and slide the latch plate into the buckle GETTING STARTED FRONT SEATS Power Seat • The power seat switch controls forward/ back, up/down, and tilt adjustment. • The recline switch forward to increase the lumbar support. GETTING STARTED • Place the ignition switch in the ON position, select Remote Linked to Memory in the Electronic Vehicle Information Center (EVIC) and enter Yes. • Press 1 or 2 to recall the saved positions, or press UNLOCK on the programmed Key Fob. CAUTION! Do not place any article under a power seat or impede its ability to move as it may cause damage to the seat controls. Page 18 GETTING STARTED • Slide the storage bin locking mechanism to the "LOCK" position and then pull up on the seat. •... Page 19 GETTING STARTED Third Row Seats Third Row Power Recliner • The power recline feature, located on the side of the seat cushion, adjusts the seatback angle forward/rearward for occupant comfort. Third Row Power Seat Switch NOTE: • Disconnect the center shoulder belt from the small buckle and lower the head re-straints before attempting to fold/stow the power third row seats. Page 20 GETTING STARTED Manually Folding Third Row Seats • Lower the center head restraint down to the seatback by pushing the head restraint down to the seatback by pushing the head restraint down. • Lower the outboard head restraint down to the seatback by pushing the head restraint down. • Lower the outboard head restraint down to the seatback by pushing the head restraint down. damage from contact with the front seat tracks, which have minimal clearance to the cover. WARNING! • In a collision, serious injury could result if the seat storage bin covers are not properly latched. GETTING STARTED WARNING! • Persons who are unable to feel pain to the skin because of advanced age, chronic illness, diabetes, spinal cord injury, medication, alcohol use, exhaustion or other physical conditions must exercise care when using the seat heater. It may cause burns even at low temperatures, especially if used for long periods of time. GETTING STARTED WARNING! Do not adjust the steering wheel while driving. The tilt adjustment must be locked while driving. Adjusting the steering wheel while driving or driving without the tilt adjustment locked could cause the driver to lose control of the vehicle. Failure to follow this warning may result in you and others being severely injured or killed. OPERATING YOUR VEHICLE ENGINE BREAK-IN RECOMMENDATIONS • A long break-in period is not required for the engine and drivetrain (transmission and axle) in your vehicle. • Drive moderately during the first 300 miles (500 km), After the initial 60 miles (500 km), speeds up to 50 or 55 mph (80 or 90 km/h) are desirable. Page 25 OPERATING YOUR VEHICLE Front Wipers Intermittent, Low And High Operation • Rotate the end of the lever to the first detent position for one of five intermittent settings, the second detent for low wiper operation and the third detent for high wiper operation. Rain Sensing Wipers •... OPERATING YOUR VEHICLE HEADLIGHT SWITCH AND HALO LIGHT SWITCH AND HALO of the steering wheel, to the first detent for park- ing lights and to the second detent for headlights •... OPERATING YOUR VEHICLE SPEED CONTROL • The Speed Control. • CRUISE will appear on the instrument cluster to indicate the Speed Control is •... OPERATING YOUR VEHICLE ELECTRONIC RANGE SELECTION (ERS) • Electronic Range Select (ERS) allows you to limit the highest available transmis- sion gear, and can be activated during any driving condition. When towing a trailer or operating the vehicle in off-road condi- tions, using ERS shift control will help you maximize both performance and engine braking. OPERATING YOUR VEHICLE • When the Fuel Economy (ECON) Mode is engaged, the vehicle control systems will be able to change the following: • The transmission will upshift sooner and downshift later. • The transmission will skip select gears during shifts to allow the engine to operate at lower speeds. OPERATING YOUR VEHICLE THREE ZONE MANUAL CLIMATE CONTROLS Air Recirculation for maximum A/C operation. • Recirculation is allowed in floor mode. • Recirculation is allowed in defrost/floor (mix modes) for approximately five minutes. Heated Mirrors •... OPERATING YOUR VEHICLE THREE ZONE AUTOMATIC TEMPERATURE CONTROLS (ATC) Automatic Operation • Push the AUTO mode button to activate the ATC system. • Select the desired temperature by pressing the temperature control buttons for the driver or passenger. • The system will maintain the set temperature automatically. Air Conditioning (A/C) •... OPERATING YOUR VEHICLE Activating Rear Automatic Temperature Control (ATC) System from the front lower ATC panel, illuminates a LOCK symbol in the rear display. The rear temperature and air source are controlled from the front lower ATC panel. •... OPERATING YOUR VEHICLE BLIND SPOT MONITORING WITH REAR CROSS PATH • The Blind Spot Monitoring (BSM) system uses two radar-based sensors, located inside the rear bumper fascia, to detect Highway licensable vehicles (automobiles, trucks, motorcycles etc.) that enter the blind spot zones from the rear/front/side of the vehicle. •... OPERATING YOUR VEHICLE POWER LIFTGATE • The power liftgate may be opened and closed by pressing the button once to open, and a second time to close the power liftgate may also be opened and closed by pressing the button on the Key Fob. Press the button twice to open, and twice to open, and twice to close the power liftgate. OPERATING YOUR VEHICLE Pinch Protection in the opening of the sunroof is detected, the sunroof will automatically retract. Remove the obstruction if this occurs. Next, press the switch forward and release to Express Close. ELECTRONICS Uconnect® 130 NOTE: Your radio has many features that add to the comfort and convenience of you and your passengers. Some of these radio features should not be used when driving because they take your eyes from the road or your attention from driving. Clock Setting •... Page 39 ELECTRONICS Radio Operation Seek Up/Down Buttons or FM bands. • Hold either button to bypass stations without stopping. Store Radio Presets • Press the "SET/RND" button once and SET 1 will show in the display. Then select button (1-6). ELECTRONICS Uconnect® 130 WITH SiriusXM SATELLITE RADIO NOTE: • Your radio may not be equipped with the Uconnect® Voice Command and Uconnect® Phone features. To determine if your radio has these features, press the Voice Command button on the radio. You will hear a voice prompt if you have the feature, or see a message on the radio stations in AM, FM, or SAT bands. • Press to seek through radio stations without stopping. Store Radio Operation Seek Up/Down Buttons once and SET 1 will show in the display. Then select button (1-6). Page 42 ELECTRONICS CD/DISC Operation Seek Up/Down Buttons • Press to seek through CD tracks. • Hold either button to bypass tracks without stopping. SET/RND Button (Random Play) • Press this button while the CD is playing to activate Random Play. • This feature plays the selections on the CD in random order to provide an interesting change of pace. ELECTRONICS Uconnect® 430/430N NOTE: • Your radio may not be equipped with the Uconnect® Phone features. To determine if your radio has these features, press the Voice Command button on the radio. You will hear a voice prompt if you have the feature, or see a message on the radio stating "Uconnect Phone not available"... Page 44 ELECTRONICS Menu • Press the "MENU" hard-key in an active mode (SAT, CD, AUX, etc.) to change mode specific settings. Equalizer, Balance And Fade Audio Control Menu •... Page 45 ELECTRONICS Radio Operation • To access Radio Mode, touch the "AM," "FM" or "SAT" soft-key at the top of the screen to select the band. Seek Up/Seek Down •... Page 46 ELECTRONICS CD/DVD Disc Operation • Press the "MEDIA" hard key to display the media source tabs at the top of the screen. Select the source by touching the "HDD," "DISC," or "AUX" media source soft-key tab. NOTE: Your Touch-Screen Radio will usually automatically switch to the appropriate mode when something is first connected or inserted into the system. Page 47 ELECTRONICS Audio Jack Operation • The AUX/Audio Jack provides a means to connect a portable audio device, such as an MP3 player or an iPod®, to the vehicles sound system. This requires the use of a 3.5 mm stereo audio patch cable. •... Page 48 ELECTRONICS Copying Music From USB • The USB port on the radio face plate allows you to copy files to your hard drive. To access, lift up on the cover. • Insert a USB device (e.g. thumb drive or memory stick), then select "MY MUSIC soft-key." •... Page 49 ELECTRONICS Playing Music From The HDD • Press the "MEDIA" hard-key to display the media source tabs at the top of the screen. Touch the "HDD" soft-key tab. Touch the desired track soft-key to play or touch the "SEARCH/BROWSE" softkey to search by artist, by album, by song, by genre, from a folder, or from Favorites. Page 50 ELECTRONICS Main Navigation menu, touch the "Where To?" soft-key, then touch the "Points of Interest" soft-key, then touch the "Select a Category, then a subcategory, if necessary. • Select your destination and touch the "Go"... Page 51 ELECTRONICS Following Your Route • Your route is marked with a magenta line on the map. If you depart from the original route, your route is recalculated. A speed limit icon could appear as you travel on major roadways. Adding A Via Point •... ELECTRONICS Uconnect® 730N NOTE: Your radio has many features that add to the comfort and convenience of you and your passengers. Some of these radio features should not be used when driving because they take your eyes from the road or your attention from driving. Clock Setting •... Page 53 ELECTRONICS Equalizer, Balance And Fade Audio Control Menu • Press the "MENU" hard-key on the right side of the radio. Then press the "Audio Control" soft-key to get to the audio con- trol menu. • Use either the arrow soft-keys or the cross-hair on the screen to change Bal- ance and Fade. Page 54 ELECTRONICS Radio Operation • To access Radio Mode, touch the "RADIO/MEDIA" hard-key on the left side of the faceplate repeatedly until AM/FM/SAT appears at the top of the screen, then touch the "AM," "FM" or "SAT" soft-key to select the band. Seek Up/Seek Down •... Page 55 ELECTRONICS CD/DVD Disc Operation • Press the "RADIO/MEDIA" hard-key until the media source tabs are displayed at the top of the screen. Select the source by touching the "HDD," "DISC," or "AUX" media source soft-key tab. NOTE: Your Touch-Screen Radio will usually automatically switch to the appropriate mode when something is first connected or inserted into the system. Page 56 ELECTRONICS Audio Jack provides a means to connect a portable audio device, such as an MP3 player or an iPod®, to the vehicles sound system. This requires the use of a 3.5 mm stereo audio patch cable. •... Page 57 ELECTRONICS • Touch the "Add Music Files" to HDD soft-key, then touch the "Add Music Files" to HDD soft-key, then touch the "SAVE" soft-key, then touch the "Add Music Files" to HDD soft-key, then touch the "SAVE" soft-key, then touch the "SAVE" soft-key, then touch the "Add Music Files" to HDD soft-key, then touch the "SAVE" soft-key, then touc Playing Music From The HDD • Press the "RADIO/MEDIA" hard-key until the media source tabs are displayed at the top of the screen. Touch the "SEARCH/BROWSE" soft-key to search by artist, by album, by song, by genre, from a folder, or from Favorites. Page 59 ELECTRONICS Main Navigation Menu Finding Points Of Interest • From the NAV main menu, touch the "Points of Interest" soft-key. • Select your destination and touch "GO." Finding A Place By Entering The Street Address •... Page 60 ELECTRONICS Entering Your Home Location • Press the "NAV" hard-key on the right side of the radio. • From the Nav - Main Menu, touch "Guide Me Home" to enter your home address menu. •... Page 61 ELECTRONICS Route Guidance • After starting route guidance, the system calculates the route and announces: "Follow the arrows on the display." You will receive navigation recommendations by voice mes- sages and screen displays. Route Options • After pressing the "OPTIONS" soft-key in the Route Guidance Menu, the following information is displayed: •... ELECTRONICS SiriusXM SATELLITE RADIO/TRAVEL LINK • SiriusXM Travel Link requires a subscription, sold separately after the 1 year trial sub- scription included with your vehicle purchase. • SiriusXM Travel Link is only available in the United States. • The following describes features that are available when in SiriusXM Satellite Radio mode. •... Page 63 ELECTRONICS • You will see a favorite star indicator in the upper right side of the screen below the "SAT" soft-key and a pop up will alert you that a favorite song or artist is currently playing on one of the SiriusXM satellite radio channels. NOTE: Refer to your Uconnect®... Page 64 ELECTRONICS Replay Option Description Replay Time Displays the amount of time in the upper center of the screen by which your content lags the live channel. Live Resumes playback of live content at any time while replaying rewound controls are lo- cated on the rear surface of the steering wheel. Right Switch • Press the switch up or down to increase or the steering wheel audio controls are lo- cated on the rear surface of the steering wheel. decrease the volume. • Press the button in the center to change modes AM/FM/CD/SAT. ELECTRONICS NOTE: The USB port also supports playing music from compatible external USB Mass Storage Class memory devices. For supported audio file formats, refer to the USB Port section in the Owner's Manual on the DVD. Page 67 ELECTRONICS • Wait for the "ready" prompt and BEEP, say "setup" or "Uconnect device setup". • After the BEEP, say "setup" or "Uconnect device setup" or Number (PIN), which you will later need to enter into your mo- bile phone. Page 68 ELECTRONICS • Only the mobile phonebook is not part of the Mobile phonebook cannot be edited on the Uconnect® Phone. These can only be edited on the mobile phone. The changes are transferred and updated to Uconnect® Voice Command Operation • The Uconnect® Voice Command Operation • The Uconnect® Phone, a memo recorder, and supported portable media devices. located on the radio faceplate or •... Page 70 ELECTRONICS "Channel Number" (to select the previous Channel by its spoken number) "Next Channel by its spoken name" (to select the next channel) "List Channel Number" (to select the previous Channel) "List Channel" (to select the next channel) "List Channel" (to select the next channel) "Its Channel" (to select the next channel) "List Channel" (to select the next channel" (to sel "Select Name"... ELECTRONICS WARNING! Any voice commanded system should be used only in safe driving conditions following applicable laws regarding phone use. Your attention should be focused on safely oper- ating the vehicle. Failure to do so may result in a collision causing you and others to be severely injured or killed. Page 72 ELECTRONICS Operation Of The Touch-Screen Radio/DVD Player/Blu-Ray Player • To view a DVD press the OPEN/CLOSE or LOAD hard-key on the touch-screen radio and insert the disc or insert automatically when the disc is inserted into the DVD player press the PLAY button. ELECTRONIC SELECTRONIC VEHICLE INFORMATION CENTER (EVIC) • The EVIC features a driver interactive dis- play that is located in the instrument cluster. Pressing the controls on the left side of the steering wheel allows the driver to select vehicle information and Personal Settings. ELECTRONICS PROGRAMMABLE FEATURES Electronic Vehicle Information Center (EVIC) - If Equipped • The EVIC can be used to program the following Personal Settings. Press and release the MENU button until Personal Settings displays, then press the DOWN button scroll through the settings. Press the SELECT button to change the setting. ELECTRONICS Sound Horn With Lock • To turn the horn chirp on or off when the doors are locked: • Press the PANIC button while still holding the LOCK button. •... ELECTRONICS Programming A Rolling Code • For programming Garage Door Openers that were manufactured after 1995. These Garage Door Openers can be identified by the "LEARN" or "TRAIN" button located where the hanging antenna is attached to the Garage Door Opener. It is NOT the button that is normally used to open and close the door. ELECTRONICS • Press and hold the programmed HomeLink® button and observe the indicator light. NOTE: • If the indicator light stays on constantly, programming is complete and the garage door (or device) should activate when the HomeLink® button is pressed. •... ELECTRONICS NOTE: The power inverter is designed with built-in overload protection. If the power rating of 150 Watts is exceeded, the power inverter will automatically shut down. Once the electrical device has been removed from the outlet, the inverter may have to be reset manually. Page 79 ELECTRONICS NOTE: • Do not exceed the maximum power of 160 Watts (13 Amps) at 12 Volts. If the 160 Watt (13 Amp) power rating is exceeded, the fuse protecting the system will need to be replaced. • Power outlet are designed for accessory plugs only. Do not insert any other object in the power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. Do not insert any other object in the power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse protecting the system will need to be replaced. • Power outlets are designed for accessory plugs only. The fuse plug is a system will need to be replaced for accessory plug is a system will need to be replaced. • Power outlets are designed for accessory plug is a system will need to be replaced. • Power outlets are designed for accessory plug is a system will need to be replaced. • Power outlets are designed for accessory plug is a system will need to be replaced. • Power outlets are designed for accessory plug is a system will need to be replaced. • Power outlets are designed for accessory plug is a system will need to be replaced. • Power outlets are designed for accessory plug is a system will need to be replaced. • Power outlets are designed for accessory plug Storage Bins • Storage bins are located in the floor in front of the second row seat is in the upright position. Pull up on the storage bin latch to open the cover. UTILITY TRAILER TOWING WEIGHTS (MAXIMUM TRAILER WEIGHT RATINGS) GCWR (Gross Engine/ Max. GTW Max. Combined Frontal Area Transmission (Gross Trailer Wt.) Tongue Wt. Wt. Rating) Up to 2 persons & 8,750 lbs 40 sq ft Luggage 3,600 lbs 360 lbs (163 kg) (3,969 kg) (3.72 sq m) (1,633 kg) *... WHAT TO DO IN EMERGENCIES ROADSIDE ASSISTANCE • Dial toll-free 1-800-521-2779 for U.S. Residents or 1-800-363-4869 for Canadian Residents. • Provide your name, vehicle identification number, license plate number, and your location, including the telephone number from which you are calling. •... Page 83 WHAT TO DO IN EMERGENCIES • Your vehicle has also been equipped with a TPMS malfunction indicator to indicate when the system is not operating properly. The TPMS malfunction indicator is combined with the low tire pressure telltale. When the system detects a malfunction, the telltale will flash for approximately one minute and then remain continuously illuminated. Page 84 WHAT TO DO IN EMERGENCIES BRAKE - Brake Warning Light • The Brake Warning Light • The Brake Warning Light illuminates when there is either a system malfunction or the parking brake is applied. If the light is on and the parking brake is not applied, it indicates a possible brake hydraulic malfunction, brake booster problem or an Anti-Lock Brake System problem or an Anti-Lock Brake System problem is detected, the light will come on while the engine is running. Cycle the ignition when the vehicle has completely stopped and the shift lever is placed in the PARK position;... WHAT TO DO IN EMERGENCIES IF YOUR ENGINE OVERHEATS • In any of the following situations, you can reduce the potential for overheating by taking the appropriate action. • On the highways — slow down. • In city traffic — while stopped, place the transmission in NEUTRAL, but do not increase engine idle speed. WHAT TO DO IN EMERGENCIES JACKING AND TIRE CHANGING Jack Location • The jack, jack handle and winch handle tools are stowed behind the rear left side trim panel in the rear cargo area. Turn the two cover latches to release the cover. •... Page 88 WHAT TO DO IN EMERGENCIES 2. Open the front drawer to expose the storage compartment to access the winch drive nut. Premium/Base/Cargo Center Console • Pull the Winch Cover assembly plug (if equipped) to access the winch drive nut. Page 89 WHAT TO DO IN EMERGENCIES Spare Tire Tools • The tool pouch contains three pieces and can be assembly from under the compact spare tire/cover assembly. Assembled T-handle A - Spare Tire Hook/Thandle B - Extension 1... Page 90 WHAT TO DO IN EMERGENCIES Spare tire tools into a T-handle and place the square end over the spare tire winch drive nut. 2. Page 91 WHAT TO DO IN EMERGENCIES Preparations For Jacking 1. Park the vehicle on a firm, level surface. Avoid ice or slippery areas. 2. Turn on the Hazard Warning flasher. 3. Set the parking brake. 4. Place the shift lever into PARK. 5. Page 92 WHAT TO DO IN EMERGENCIES 2. There are two jack engagement locations on each side of the vehicle body. These locations are on the sill flange of the vehicle body. Rear jack locations are between a pair of down-facing tabs on the sill flange of the vehicle side body. Page 93 WHAT TO DO IN EMERGENCIES 3. Place the wrench on the jack screw and turn to the right until the jack is securely engaged. Page 94 WHAT TO DO IN EMERGENCIES Securing The Spare Tire 1. Assemble the winch mechanism stops turning freely. This will allow enough slack in the cable to allow you to pull the wheel spacer out from under the vehicle. Page 95 WHAT TO DO IN EMERGENCIES 6. Finish tightening the lug nuts. Push down on the wrench while at the end of the handle for increased leverage. Tighten the lug nuts in a star pattern until each nut has been tightened twice. The correct tightness of each lug nut is 102 ft/lbs (138 N·m). If in doubt about the correct tightness, have them checked with a torque wrench by your authorized dealer or service station. Page 96 WHAT TO DO IN EMERGENCIES WARNING! • Do not attempt to change a tire on the side of the vehicle close to moving traffic. Pull far enough off the road to avoid the danger of being hit when operating the jack or changing the wheel. WHAT TO DO IN EMERGENCIES JUMP-STARTING • If your vehicle has a discharged battery it can be jump-started using a set of jumper cables and a battery in another vehicle or by using a portable battery it can be jump-starting can be dangerous if done improperly so please follow the proce- dures in this section carefully. Page 98 WHAT TO DO IN EMERGENCIES • Disconnect the opposite end of the positive (+) jumper cable from the positive (+) post of the discharged vehicle. WHAT TO DO IN EMERGENCIES SHIFT LEVER OVERRIDE • If a malfunction occurs and the shift lever cannot be moved out of the PARK posi- tion, you can use the following procedure to temporarily move the shift lever override, remove the shift lever in the instrument panel. WHAT TO DO IN EMERGENCIES FREEING A STUCK VEHICLE • If your vehicle becomes stuck in mud, sand or snow, it can often be moved using a rocking motion. Turn your steering wheel right and left to clear the area around the front wheels. WHAT TO DO IN EMERGENCIES EVENT DATA RECORDER (EDR). The main purpose of an EDR is to record, in certain crash or near crash-like situations, such as an air bag deployment or hitting a road obstacle, data that will assist in understanding how a vehicle's systems performed. MAINTAINING YOUR VEHICLE OPENING THE HOOD • Pull the hood release lever located on the instrument panel, below the steering column. • Raise the hood and locate the safety catch lever, in the middle of the hood opening. • Move the safety latch while lifting the hood at the same time. MAINTAINING YOUR VEHICLE ADDING FUEL Fuel Filler Cap (Gas Cap) • The gas cap is lost or damaged, be sure the replacement cap is for use with this vehicle. MAINTAINING YOUR VEHICLE... MAINTAINING YOUR VEHICLE FLUIDS AND CAPACITIES Component Fluid, Lubricant, or Genuine Part Capacities Engine Coolant 10-Year/150,000 Mile (12.6 Liters) Includes Formula OAT (Organic Additive Technology). heater and coolant recovery bottle filled to MAX level. MAINTAINING YOUR VEHICLE CAUTION! • Mixing of engine coolant (antifreeze), may result in engine coolant (antifreeze) other than specified Organic Additive Technology (OAT) engine coolant is different and should not be mixed with Hybrid Organic Additive Technology (HOAT) engine coolant (antifreeze) or any "globally compatible"... Page 107 MAINTAINING YOUR VEHICLE Your authorized dealer will reset the oil change is performed by someone other than your authorized dealer, the message can be reset by referring to the steps described under "Electronic Vehicle Information Center (EVIC)/Oil Change Required"... Page 108 MAINTAINING YOUR VEHICLE... MAINTAINING YOUR VEHICLE... MAINTAINING YOUR VEHICLE... Page 112 MAINTAINING YOUR VEHICLE... Page 112 MAINTAINING YOUR VEHICLE... Page 112 MAINTAINING YOUR VEHICLE... Page 108 MAINTAINING YOUR VEHICLE... Page 108 MAINTAINING YOUR VEHICLE... MAINTAINING YOUR VEHICLE... Page 112 MAINTAINING YOUR VEHICLE... Page 108 MAINTAINING YOUR VE (fuses) • The Integrated Power Module (fuses) is located in the engine compartment near the battery. This center contains cartridge fuses, mini-fuses and relays. Cavity Cartridge Fuse Mini-Fuse Description 40 Amp Green Power Folding Seat 30 Amp Pink Power Liftgate Module 30 Amp Pink... Page 113 MAINTAINING YOUR VEHICLE Cavity Cartridge Fuse Mini-Fuse Description 15 Amp Blue Ignition Off Draw — Vehicle Entertainment System (IOD-VES), Satellite Digital Audio Receiver (SDARS), DVD, Hands-Free Module (HFM), Universal Garage Door Opener (UGDO), Vanity Lamp (VANITY LP), Streaming Video Module 10 Amp Red (Ignition Off Draw) IOD-HVAC/ATC 30 Amp Green... MAINTAINING YOUR VEHICLE Cavity Cartridge Fuse Mini-Fuse Description 15 Amp Blue Rear Wiper Module (RR WIPER MOD), Power Folding Mirror (PWR FOLD MIR), J1962 Diagnostic Feed 20 Amp Yellow Back-Up Lamps (B/U LAMPS) 10 Amp Red Occupant Restraint Controller (ORC), TT EUROPE 10 Amp Red Next Generation Controller (NGC), Global... MAINTAINING YOUR VEHICLE WARNING! • Overloading of your tires is dangerous and can cause tire failure, affect vehicle handling, and increase your stopping distance. Use tires of the recom- mended load capacity for your vehicle. Never overload them. • Improperly inflated tires are dangerous and can cause collisions. Under-inflation is the leading cause of tire failure and may result in severe cracking, component separation, or "blow out". • A street address is required when ordering manuals (no P.O. Boxes). • The Owner's Manual and User Guide electronic files are also available on the Chrysler, Jeep, Ram Truck and Dodge websites. • Click on the "For Owners" tab, select "Owner/Service Manuals", then select your desired model year and vehicle from the drop down lists. CONSUMER ASSISTANCE REPORTING SAFETY DEFECTS IN THE UNITED STATES • If you believe that your vehicle has a defect that could cause a collision or cause injury or death, you should immediately inform the National Highway Traffic Safety Adminis- tration (NHTSA) in addition to notifying the manufacturer. •... • For the full line of Authentic Dodge dealer- ship or online at mopar.com. INDEX Adjustable Pedals 21 Emergency, In Case of Airbag 10 Brake Warning Light . Page 120 INDEX Introduction 2 Park Sense System, Rear ...30 Inverter Outlet (115V) ...75 Pedals, Adjustable . Page 121 INDEX Starting Trailer Weight79 Remote9 Transmission Steering Fluid103 Tilt Column . FAQ (How To?) FREQUENTLY ASKED QUESTIONS GETTING STARTED • How do I install my LATCH Equipped Child Seat? pg. 12 • How do I program my Front Seat Memory? pg. 14 OPERATING YOUR VEHICLE • How does the Electronic Range Select (ERS) operate? pg. 26 ELECTRONICS • ... Page 123 FAQ (How To?) UTILITY • How do I know how much I can tow with my Dodge Grand Caravan? pg. 79 WHAT TO DO IN EMERGENCIES • What do I do if my TPMS warning light is blinking? pg. 80 • ... Page 124 NOTES... Page 125 NOTES... Page 126 NOTES... Page 126 NOTES... Page 128 NOTES... Page 128 NOTES... Page 120 NOT operational instructions, maintenance procedures and important safety messages, please consult your Owner's Manual,... Page 132 Keyword (drive dodge), or scanning the Microsoft Tag reader, like the free one at www.gettag.mobi

