

2010 IMPREZA WRX STI Owner Reference Guide



SUBARU



RALLY BRED, ROAD READY The Subaru Impreza WRX STI draws motorsports technology directly from our expertise in the World Rally Championship (WRC) competition, and is designed to appeal to you, the serious driving enthusiast. Using know-how and technology gained through the fiercest of competition, WRX STI feeds its expertise directly into the cars that now carry its initials. Please use this Owner Reference Guide to become better acquainted with your WRX STI. We look forward to providing you with a satisfying owner experience.

INSTRUMENT PANEL

1 ILLUMINATION BRIGHTNESS CONTROL

When the headlight switch is in the  or  position, you can adjust the brightness of the instrument panel illumination for better visibility. To brighten, turn the control dial upward. To darken, turn the control dial downward.

2 HEADLIGHT BEAM LEVELER

Your vehicle's High-Intensity Discharge (HID) headlights generate more light than conventional halogen headlights. Therefore, a driver of an oncoming vehicle may experience too much glare when your headlight beam height adjustment is high because the vehicle is carrying a heavy load. The headlight beam leveler can be used to adjust beam height to avoid such a condition. To lower the beam, turn the knob to the higher numbers.

3 HOOD RELEASE

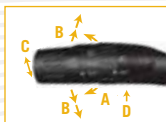
To open your hood, pull the hood release lever located under the instrument panel.

4 LIGHT CONTROLS

Daytime running lights are standard on your vehicle. **A** To turn on the headlights, turn the knob on the end of the turn signal lever.

B Push the turn signal lever up to activate the right signal; push down for left signal.

C To change headlights from low beam to high beam, push the lever forward. Pull the lever back to return to low beam. To flash the



headlights, pull the lever toward you and then release it. **D** To turn on the front fog lights (if equipped) the headlights must be on, turn the front fog light switch to the  position. Turn to OFF to disable the front fog lights.

5 LOW FUEL WARNING LIGHT

If this light appears, refuel promptly; your tank is nearly empty. Approximately 2.6 U.S. gallons of fuel remain. (Approximately 4.0 gallons of fuel in the fuel tank will cause the warning light to shut off.) When refueling your vehicle, be sure the fuel cap is retightened until it clicks three times.

6 CHECK ENGINE LIGHT

If this light comes on and stays on, see your Subaru dealer as soon as possible. There may be a problem with your emission control system. NOTE: If you have recently refueled your vehicle, the "CHECK ENGINE" light may stay on due to a missing or loose fuel filler cap. (The cap should be tightened until it clicks three times.) Please refer to the "Warning and Indicator Lights" section in the "Instrument and Controls" chapter of your Owner's Manual.

7 REV ALARM SYSTEM

The REV alarm system automatically issues a warning using the REV indicator light whenever the tachometer needle enters the red zone. The REV alarm level can be set manually to an engine speed of your choosing between 2,000 and 7,000 rpm using the trip knob. The trip knob is also used to select a warning alarm buzzer in addition to the light. The REV alarm set level can be viewed in the odometer/tripmeter by turning the ignition switch to the

"LOCK" position after the vehicle has stopped and pressing the trip knob. Please refer to your Owner's Manual for more detailed instructions on setting the engine speed alarm level and selecting the warning buzzer.

8 DRIVER'S CONTROL CENTER DIFFERENTIAL INDICATOR LIGHTS

In the event of a failure of the driver's control center differential, all lights of the driver's control center differential indicator will flash. Have the vehicle inspected by your authorized Subaru dealer.

9 ABS WARNING LIGHT

If the ABS (Anti-lock Brake System) light comes on and stays on after the vehicle speed exceeds approximately 8 mph, the ABS system may not be working properly. Have the ABS system repaired by your Subaru dealer at the first available opportunity. (The conventional brake system will continue to operate normally.)

10 CRUISE CONTROL

SET Push the "CRUISE" button located on the steering wheel. The "CRUISE" indicator light on the instrument panel will turn on. Press the accelerator pedal until your vehicle reaches the desired speed. Push the "SET/COAST" button and release. Ease off the accelerator pedal. Your vehicle will maintain the desired speed.

TEMPORARY CANCEL There are four ways to temporarily cancel cruise control: depress the brake pedal; push the "CANCEL" button; press the clutch pedal (manual transmission); or shift

the selector lever into the "N" position (automatic transmission).

RESUME Push the "RES/ACC" button.

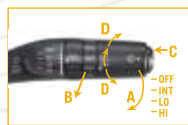
SHUT OFF To quit cruise control, push the "CRUISE" button again, or, when the vehicle is stopped, turn the ignition switch to the "ACC" or "LOCK" position.

INCREASE SPEED Push the "RES/ACC" button, hold until your vehicle reaches the desired speed, and release. To increase speed using the accelerator pedal, press the pedal until you reach the desired speed. Push the "SET/COAST" button to set the speed.

DECREASE SPEED Push the "SET/COAST" button, hold until your vehicle slows to the desired speed, and release. To decrease the speed using the brake pedal, press the pedal to release cruise control temporarily. When the speed decreases to the desired rate, push the "SET/COAST" button.

11 WINDSHIELD WIPERS

A To turn wipers on, press the wiper control lever down one level for intermittent, two levels for low, or three levels for high speed. Return the lever to the "OFF" position to stop wipers. **B** For a single wipe/mist, pull the lever toward you. **C** To spray washer fluid, press the washer button at the end of the wiper control lever. **D** If equipped with a rear wiper/washer, turn the knob on the end of the control lever forward to the "INT" or "ON" position. To spray washer fluid, turn the end of the lever backwards.



ADDITIONAL FEATURES



6-SPEED MANUAL TRANSMISSION

This manual transmission is a fully synchromeshed 6 - forward and 1 - reverse speed transmission. Before you can shift into reverse gear, you must raise the slider ring and hold it in that position. Only pull the slider ring up when shifting into reverse gear.



BREMBO BRAKE SYSTEM

The Brembo brake system is a performance braking system; therefore, you may hear brake noise in some cases.



TIRES

The factory-fitted 18-inch directional tires on your WRX STI are summer tires. Summer tires are high-speed capability tires best suited for highway driving under dry conditions. Summer tires are inadequate for driving on slippery roads such as on snow-covered or icy roads. If you drive your vehicle on snow-covered or icy roads, we strongly recommend the use of winter (snow) tires for all four wheels. Please note that these originally equipped summer tires offer advanced grip performance and will wear out quicker than ordinary tires.



REMOTE KEYLESS ENTRY

TO LOCK  ALL DOORS Briefly press "LOCK/ARM." An electronic chirp will sound one time, and the hazard lights will flash one time. If any of the other doors are not fully closed, an electronic chirp will sound five times and the hazard lights will flash five times to alert you that the doors are not properly closed. When you close the door, the system will automatically lock the vehicle.

UNLOCK  DRIVER'S DOOR Briefly press "UNLOCK/DISARM." An electronic chirp will sound two times, the hazard lights will flash two times and the security system will be disarmed. To unlock all doors and rear gate, briefly press the "UNLOCK/DISARM" button a second time within five seconds.

UNLOCK  REAR GATE Press the button to unlock the rear gate.

DEACTIVATE OR ACTIVATE ELECTRONIC CHIRP **1** Sit in the driver's seat and shut all doors and the rear gate. **2** Hold down the "UNLOCK" side of the power door locking switch. **3** While holding down the "UNLOCK" side of the power door locking switch, pull the key out and re-insert it into the ignition switch at least six times within 10 seconds after Step 2. **4** Open and close the driver's door once within 10 seconds. **5** The turn signal lights flash three times to indicate completion of the setting.

VEHICLE FINDER FUNCTION This function can help you find your vehicle when it is parked among many vehicles in a large parking lot, provided you are within 30 feet of the vehicle. Press the "LOCK" button three times within five seconds. The horn will sound one time and the hazard lights will flash three times.



LIMITED SLIP DIFFERENTIAL

The Limited Slip Differential (LSD) provides optimum distribution of power according to the difference in revolution between the right and left rear wheels that may be caused by certain driving conditions, thereby improving driving stability on snow-covered, muddy or other slippery roads or during high speed driving. Due to the nature of this mechanical Limited Slip Differential, the rear differential gears may make a vibration and/or noise when making turns. When servicing the LSD, use only specified gear oil.

ADDITIONAL FEATURES



FRONT FENDER VENTS

The front fender has functional side vents that increase air flow through the engine compartment. This provides additional cooling for the intercooler and engine.



RECOMMENDED FUEL

The WRX STI 2.5 liter turbo engine is designed to operate using super-premium unleaded gasoline with an octane rating of 93 AKI or higher. If super-premium unleaded gasoline with an octane rating of 93 AKI or higher is not available, premium unleaded gasoline with an octane rating of 91 AKI or higher can be used. Do not use unleaded gasoline with an octane rating lower than 91 AKI. For optimum engine performance and drivability, it is recommended that you use super-premium grade unleaded gasoline with an octane rating of 93 AKI or higher. Use only unleaded fuel. Even a small

amount of leaded fuel will damage the catalytic converter. When refueling, do not add (or allow the gas station attendant to add) more fuel after the fuel filler gun has automatically stopped.



DRIVING PERFORMANCE

Because your WRX STI is a performance machine above all else, the driving performance of your WRX STI has been prioritized above driving comfort, which can sometimes result in a higher NVH level (noise, vibration and harshness) under certain circumstances.



FRONT HOOD AND HOOD SCOOP

Due to the lightweight material, a slight vibration is normal at higher speeds and will not affect the durability of the hood. To avoid deforming the front hood when closing, do not press down on the hood with your hands. You can release your hold on the front hood approximately 12 inches above the closing position and its weight should cause it to close securely.



DRIVER CONTROL CENTER DIFFERENTIAL (DCCD)

This system adjusts the torque-distribution ratio between the front and rear wheels of the center differential to suit driving and road surface conditions. The DCCD can be operated automatically or manually. When the system is in the automatic mode, the "AUTO" indicator light in the combination meter comes on. The DCCD can be taken out of "AUTO" mode and used manually by pressing the "AUTO MANU" switch located on the center console. Use the DCCD control switch located beside the parking brake lever for manual operation. Pressing the "AUTO MANU" switch again will return

the system to "AUTO" mode. When using the system manually, if the control switch is set closer to or at the "Lock" position, the powertrain may make a vibration or noise when the vehicle is in tight turns at slow speeds (torque binding). In addition, if the rear differential oil exceeds a certain temperature, the DCCD will automatically cancel the current torque-distribution ratio setting and adopts its minimum ratio.

SUBARU ACCESSORIES

PERSONALIZE YOUR WRX STI

Subaru offers a full line of accessories designed to enhance the appearance, performance and enjoyment of your WRX STI — everything from a sport mesh grille to a short-throw shifter. To learn about the full line of WRX STI accessories currently available for your vehicle, contact your dealer or browse accessories online at www.subaru.com.



AUTO-DIMMING MIRROR WITH COMPASS AND HOME LINK®

Mirror darkens when headlights are detected from behind the vehicle. Includes electronic compass and three integrated HomeLink buttons which can be programmed to operate most garage door openers and other HomeLink compatible devices.



BODY SIDE MOLDINGS

Color-matched moldings help protect the vehicle's doors from parking lot dings while attractively blending with the lines of the car.



REAR CARGO TRAY

Helps protect cargo area from dirt and spills. Can be easily removed and rinsed clean.



EXHAUST FINISHER

Aluminum trim pieces add a serious performance look to the rear of WRX STI.



FOG LIGHT KIT

Casts a low and wide beam of light to enhance vision in inclement weather.



Media Hub

Play music through the vehicle's stereo system from your iPod or USB mass storage device and control it using the radio and steering wheel buttons.

*User experience varies by music storage device. Not all devices are compatible. Details at subaru.com/mediahub.

SUBARU ACCESSORIES



SPT PERFORMANCE EXHAUST SYSTEM

These exhaust systems feature full stainless steel construction with smooth mandrel bends for low restriction and that famous boxer engine sound.



SPORT MESH GRILLE

Bold metal mesh design grille comes pre-painted and ready to install. Available with or without STI logo.



FOOTWELL ILLUMINATION

Casts a groovy blue glow onto the front floor area. Also available in red.



BLUETOOTH™

Bluetooth™ wireless technology combined with advanced voice recognition software allows you to make and receive calls, store phonebook information, and recognize up to seven different cell phones.

*Some phones may not be compatible. Details at subaru.com/bluetooth.



Roof Carrier Bars

New design can be installed or removed in minutes. Fits both 4 and 5-door models and is compatible with most Genuine Subaru roof carriers and attachments.

*Consult vehicle owner's manual for total roof load limit.



SHORT THROW SHIFTER

Significantly reduces shift throw lengths for crisper shifts and sportier driving feel. Available for both 5 M/T and 6 M/T transmissions.

HOURS OF LISTENING AT YOUR FINGERTIPS Your 2010 WRX STI is equipped with a standard AM/FM stereo with 6-disc in-dash CD-Changer, Auxiliary Audio Jack and MP3/WMA capability.



AUDIO CONTROLS

TO USE YOUR RADIO FUNCTIONS

1 POWER/VOLUME/BRIGHTNESS

Push the dial to turn the radio ON or OFF. Turn the dial counterclockwise to decrease volume and clockwise to increase volume. The brightness of the radio display dims when the light switch is in the OFF position. If this makes the display difficult to read, press the volume dial for more than 2 seconds to return display to original brightness.

2 FM/AM

Push the "FM/AM" button to select FM1, FM2, FM3 or AM reception.

3 SOUND/TUNE CONTROL DIAL

Each brief press of the "SOUND" control dial changes BASS, MIDDLE, TREBLE, FADER or BALANCE. Once the desired mode is selected, turn the dial clockwise to increase BASS, MIDRANGE and TREBLE. Turning clockwise while in FADER mode will increase front speaker volume and decrease rear speaker volume. While in BALANCE mode, turning clockwise will increase right speaker volume and decrease left speaker volume. Turning counterclockwise while in desired mode will decrease BASS, MIDRANGE and TREBLE. Turning counterclockwise while in FADER mode will increase rear speaker volume and decrease front speaker volume. While in BALANCE mode, turning dial counterclockwise will increase left speaker volume and decrease right speaker volume. For manual tuning, turn the "SOUND/TUNE" control dial clockwise to increase frequency and turn the dial counterclockwise to decrease it.

4 PRESETS

You can save up to six favorite stations for each band — FM1, FM2, FM3 and AM. Select a frequency and station. Press one of the preset buttons for at least 1.5 seconds to store it. After setting your presets, you can get a favorite station easily by pressing the desired preset button.

5 SCAN

Press the "SCAN" button to begin previewing the first 5 seconds of next highest frequency upward through the band. Press "SCAN" again to stop scanning and select a station you enjoy.

6 SEEK

Press the right arrow to increase the tuning frequency. Press the left arrow to decrease the tuning frequency.

7 SAT (IF EQUIPPED)

Press the "SAT" button to select the satellite radio mode. See Owner's Manual for detailed information.

8 CAT

Press the "CAT" button for more than 2 seconds to turn category mode on. Radio operations (channel selection and channel scan) are performed only in selected category.

TO USE YOUR SIX-DISC CD CHANGER

9 LOAD

Press the "LOAD" button. After the DISC indicator begins to blink, "IN" will appear on the display. You have 15 seconds to insert your disc. Insert the disc slowly and it will automatically be drawn in and playback will begin. Repeat these steps to insert up to six discs. To load the entire magazine, press the "LOAD" button for more than 2 seconds. The disc number indicator associated with the idle position will blink. You have 15 seconds to load the first disc. Once that's completed, the next disc indicator will blink. When the magazine is full, playback begins with the disc that was inserted first.

10 TRACK SELECTION

Briefly press the "▲" button to skip to the beginning of the next track. Each time this button is pressed, the indicated track number will increase. Briefly press the "▼" button to skip to the beginning of the current track. Each time this button is pressed, the indicated track number will decrease.

11 DISC SELECTION BUTTONS

Press the "CD/AUX" button to turn on the CD. Select and press one of the desired disc selection buttons to hear the selected CD. Press the "CD/AUX" button to select the AUX mode (when the AUX unit is connected to the AUX terminal). The AUX terminal is located in the center console.

12 TEXT

Press the "TEXT" button for more than 2 seconds for song or track information. You will see 12 scrolling characters at a time.

13 REPEAT/RANDOM

Briefly press the "RPT" button and release while a song is playing to play the song repeatedly. To cancel the repeat mode, press the button again. Press the "RDM" button and hold it for more than 2 seconds while disc is being played. The RDM indicator will come on and all songs on the disc will be played in random order. To cancel the random mode, press the "RDM" button again.

14 EJECT CD

Press the disc select button of the disc you wish to eject. Press the "▲" to remove the disc. To eject all discs from the magazine, press and hold the "▲" button for more than 2 seconds. Remove each disc as it is ejected from the changer.

MAINTAIN COMFORT IN ANY CONDITION For hot, cold and everything in between. The Subaru climate control system allows you to maintain comfort in any condition. With the automatic climate control system, the "AUTO" feature automatically controls air temperature, fan speed and distribution of air flow at the touch of a button.



CLIMATE CONTROLS

AUTOMATIC CLIMATE CONTROL

When the climate control system is set to AUTO, the outlet air temperature, fan speed, air flow distribution, air inlet control and air conditioner compressor operation are all automatically controlled to maintain a constant, comfortable temperature inside the vehicle. The automatic climate control system utilizes several delicate sensors. If damaged, the system may not be able to control the interior temperature correctly. Do not subject the sensors to impact, keep water away from them and do not cover them.

1 FAN SPEED CONTROL DIAL

Turn the dial to AUTO (recommended setting) to automatically adjust the fan speed in accordance with the air temperature inside and outside the vehicle. Turn the dial past AUTO to select the desired fan speed. Turn the dial to the OFF position to turn the fan off.

2 AIR INLET SELECTION BUTTON

Select this function for fast cooling with the air conditioner or when driving on a dusty road. Press the button to turn ON the air inlet and recirculate air inside the vehicle. The indicator light illuminates. When the interior has cooled to a comfortable temperature or the road is no longer dusty, press the button again to turn OFF the air inlet and allow outside air to flow into the vehicle. Press and hold the air inlet button for at least 1 second to set to AUTO mode (recommended setting). The indicator light will flash twice and the air inlet control will adjust automatically in accordance with the air temperature inside and outside the vehicle. Press the button again to cancel the AUTO mode. To prevent fogging, do not stay in the recirculated mode for any extended period of time.

3 AIR FLOW CONTROL DIAL

This dial allows you to choose among six directions of air flow. Subaru recommends using the AUTO position, which adjusts the air flow automatically in accordance with the air temperature inside and outside the vehicle. The dial can also be set to distribute air through the instrument panel outlets; the instrument panel outlets and foot outlets simultaneously; the foot outlets; the windshield defroster outlets and foot outlets simultaneously; or solely through the windshield defroster outlets.

4 REAR WINDOW DEFOGGER BUTTON

Press the rear window defogger button to clear the rear window of fog or frost. The indicator light will illuminate while activated. To turn the rear defogger off, press the button again. The rear defogger will shut off automatically after approximately 15 minutes. This button also operates the outside mirror defogger (if equipped) and the windshield wiper de-icer (if equipped).

5 WINDSHIELD DEFROST/DEFOG

To clear the windshield and side windows of fog or frost, set the air flow control to the defrost position, turn the temperature control dial fully clockwise and set the fan speed control to the fastest speed. When the dial is set to the windshield defrost or simultaneous foot outlet and windshield defrost position, the air conditioner compressor operates automatically to defog the windshield quickly. At the same time, the air inlet selection is automatically set to outside air mode.

6 TEMPERATURE CONTROL DIAL

This dial is used to set the desired interior temperature. Turn the dial fully counterclockwise for maximum cooling performance. Turn fully clockwise for maximum heating.

7 AIR CONDITIONING BUTTON

Press and hold the A/C button for at least 1 second to set the air conditioner to AUTO mode (recommended setting). The indicator light should flash twice. This mode adjusts the air conditioner compressor operation automatically in accordance with the air temperature inside and outside the vehicle. Press the button again to cancel the AUTO mode. If your windshield starts to fog when in AUTO mode, press A/C to defog and dehumidify. To operate the air conditioner manually, briefly press the A/C button. The indicator light will illuminate and the air conditioner will operate while the fan is running. Briefly press the A/C button again to shut the air conditioner off.

ENGINEERED LIKE NO OTHER VEHICLE The WRX STI is powered by a turbocharged and intercooled 2.5-liter DOHC boxer engine with Active Valve Control System (AVCS), variable valve timing, delivering 305 horsepower at 6000 RPM and 290 lb-ft. peak torque at 4000 RPM. Teamed exclusively to a short-throw, close ratio six-speed manual transmission, and our most integrated Full-Time All Wheel Drive system with a Driver Control Center Differential (DCCD), it enables you to bring as much of our World Rally Competition (WRC) spirit to the road as possible.

Engine may be shown with optional accessories.



ENGINE COMPARTMENT

1 POWER STEERING FLUID RESERVOIR

Check your power steering fluid level monthly. The power steering fluid expands greatly as its temperature rises and the fluid level differs according to fluid temperature. Therefore, the reservoir tank has two different checking ranges for hot and cold fluid. Please refer to your Owner's Manual for details.

2 AIR CLEANER ELEMENT

This element filters intake air. Follow the maintenance guidelines in your "Warranty and Maintenance" booklet. When necessary, replace this element with a genuine Subaru air cleaner.

3 RADIATOR CAP

If your engine overheats, safely pull off the road and stop your vehicle in a safe place. Never attempt to remove the radiator cap until the engine has been shut off and has fully cooled down. If steam is coming from the engine compartment, turn the engine off and move everyone away from the vehicle until it cools. Please refer to your Owner's Manual for details.

4 INTERCOOLER

The intercooler is positioned behind the throttle body to cool intake air and improve supercharging efficiency. (Intake air passing through the turbocharger gets very warm, which could result in lower supercharging efficiency.) To prevent damage to this important system, avoid placing tools and other objects on the intercooler.

5 ENGINE OIL LEVEL GAUGE

Check the engine oil level at each fuel stop. Pull out the dipstick, wipe it clean, and insert it again. Pull it out and check the oil level. If it's below the lower level, add oil to bring the level up to the upper level. (Use only engine oil of the recommended grade and viscosity. Please refer to your Owner's Manual for oil recommendations and other important details.)

6 ENGINE COOLANT RESERVOIR

Check your coolant level at each fuel stop. Observe the coolant level on the outside of the reservoir while the engine is cool. If the level is close to – or lower than – the "LOW" level mark, add coolant to the "FULL" level mark. If the reserve tank is empty, remove the radiator cap and refill as required. Please refer to your Owner's Manual for details.

7 ENGINE OIL FILLER CAP

Change your oil according to the maintenance schedule in your "Warranty and Maintenance Booklet." Your engine oil must be changed more frequently when you drive on dusty roads, frequently make short trips, or when you drive in extremely cold weather.

8 BRAKE FLUID RESERVOIR

Check your brake fluid level monthly. Observe the fluid level on the outside of the reservoir. If the level is below the "MIN" level mark, add the recommended brake fluid (FMVSS No. 116, fresh DOT 3 or 4 brake fluid) to the "MAX" level mark. Use only brake fluid from a sealed container.

9 BATTERY

When your vehicle does not start due to a battery that has run down, the vehicle may be jump-started by connecting your battery to another battery with jumper cables. Jump-starting is dangerous if done incorrectly. Please refer to your Owner's Manual for instructions. If you're unsure about how to jump-start your vehicle, please consult a competent mechanic.

10 WINDSHIELD WASHER TANK

It's a good idea to check your washer fluid every time you stop for fuel. If the level is low, fill the windshield washer tank to the neck of the reservoir with windshield washer fluid. In cold weather, use a freeze resistant windshield washer fluid.

11 MAIN FUSE BOX

Your WRX STI has two fuse boxes. One is located under the instrument panel, behind the fuse box cover on the driver's seat side. The other is housed in your engine compartment, as shown here. Fuses are designed to melt during an overload situation in order to prevent damage to the wiring harness and electrical equipment. If any lights, accessories or electrical controls fail to operate properly, inspect the corresponding fuse. If it has blown, replace it in accordance with the instructions in your Owner's Manual. The fuse puller and spare fuses are located in the main fuse box in the engine compartment.

SAFETY FEATURES



CHILD SAFETY LOCKS

The locks are located on the rear inside edge of the rear doors. While the lever is in the locked position, the rear doors of the vehicle cannot be opened from the inside.



CHILD RESTRAINT SYSTEM

For maximum safety, first carefully read and follow the instructions from the device manufacturer to correctly install the device inside your vehicle, using the appropriate seatbelts or anchorages provided in your vehicle. Please refer to your Owner's Manual for the proper installation instructions. Children ages 12 and under must properly occupy the rear seat at all times.



TOWING YOUR ALL-WHEEL DRIVE VEHICLE

Since All-Wheel Drive (AWD) distributes engine power to all four wheels, improper towing will severely damage your AWD system. DO NOT have your AWD vehicle towed with just two wheels on the ground (front or rear). A flatbed truck is the best way to properly transport your AWD vehicle. Your AWD vehicle with a manual transmission may also be towed with all four wheels on the ground. (Please refer to your Owner's Manual for important information on towing with all four wheels on the ground.)



SEATBELTS

To fasten your seatbelt: Adjust your seatback to the upright position and position yourself an appropriate distance from the steering wheel in order to fully maintain vehicle control. Sit well back in the seat. Insert the tongue plate into the buckle until you hear a click. The shoulder belt anchor height should be adjusted to the position best suited for your comfort. To unfasten your seatbelt: Push the button on the buckle. Seatbelts must be worn at all times.



PASSENGER FRONTAL AIRBAG ON AND OFF INDICATORS

These indicators, located next to the clock, show the status of the front seat passenger SRS frontal air bag. If the air bag is enabled, the frontal air bag ON indicator light will illuminate. If the air bag is disabled (not activated to deploy in an accident), the OFF indicator will illuminate. Please refer to your Owner's Manual for complete details.

SALES AND SERVICE

CONTACT

SALES CONTACT

If you have any questions or need additional assistance regarding your new Subaru, please contact your Subaru Sales Representative.

SERVICE CONTACT

To make a service appointment, please contact your Subaru Service Representative.

SALES CONTACT

SERVICE CONTACT



MY.SUBARU.COM

Your Subaru vehicle comes with a unique online resource that helps make your ownership experience more convenient and enjoyable. My.Subaru.com is a personalized website that offers useful features and content that makes it easy for you to manage your vehicle that and enjoy all the benefits of Subaru ownership. Log on to My.Subaru.com and access Owner's Manual, warranty information, maintenance schedules and much more... Access your site today @ My.Subaru.com

For Roadside Assistance, please call our 24-hour toll-free number at 1-800-261-2155. Subaru of America, Inc.
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All information contained within this Subaru Owner Reference Guide was accurate at the time of publication. We reserve the right to change features, operation and/or functionality of any vehicle specification at any time. Your Subaru dealer is the best source for the most current information. For detailed operating and safety information, please consult your Owner's Manual.

