





The 2009 Subaru Impreza WRX and WRX STI.

Because you love the rush.

Point A to point B doesn't even begin to describe it. You see an open stretch of tarmac as a blank canvas, and driving as a form of self-expression. You are not alone. G-force junkies can be found all over the world. And for years, untold numbers have been united by their passion for two incomparable high-performance cars: the WRX®, now bolder and badder—and its untamed sibling, the WRX STI®. Step behind the wheel and on the throttle of either, and you'll know exactly what has inspired so many.







Power

For generations, the Impreza WRX and WRX STI have outpaced the compromises of a conventional approach. Their famed SUBARU BOXER® engine is intensified with enhancements that make every firing of its spark plugs an explosion of emotion. Every breath is rush-delivered via intercooled turbocharging. The resulting torque and horsepower race to all four wheels with maximum efficiency for throttle response that reminds you every time why you love to drive.







Turbocharger

If it's a WRX or an STI, its not-so-secret weapon is a turbocharger that helps to generate 265 force-fed horsepower for the WRX, and a whopping 305 horsepower for the STI. As always, the signature hood scoop is the real deal, supplying airflow to a lightweight intercooler that boosts output and response by enhancing the turbocharger's ability to deliver a potent fuel and air mixture.

Subaru Boxer Engine

With pistons laid flat, the SUBARU BOXER engine offers drivers unique advantages. The pistons' movement helps reduce vibration for revs that come on buttery smooth. And the layout boasts a flatter profile and helps create a lower center of gravity for the entire car—increasing balance and stability for cornering characteristics that are one-of-a-kind.

Active Valve Control System

While turbocharging boosts power by pumping more air into each cylinder, the Subaru Active Valve Control System (AVCS) on the WRX and Dual Active Valve Control System (DAVCS) on the STI make sure to deliver the air at precisely the right moment. Valve timing is adjusted to match engine rpm, for better response at any speed.

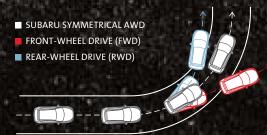


If you want to turn power into action, you need traction. Subaru has put more than 30 years into developing a traction system that delivers pavement grip and vehicle **control** unlike any other. The result, Subaru Symmetrical All-Wheel Drive, boasts almost total side-to-side symmetry for optimal balance and stability. What's more, it delivers power with brilliant efficiency for rapid response to slippage and to driver input.



Exceptional Control

The Subaru Symmetrical All-Wheel Drive system, with its fore, aft and lateral balance, results in excellent handling overall. Unlike a rear-wheel drive car which may oversteer, or a front-wheel drive car that is more prone to understeer, the full-time symmetrical AWD of the WRX and WRX STI transfers power to all four wheels for more stable, neutral cornering. The result? Greater safety and intensified performance.



Instantaneous Response

Only four small patches of rubber keep you in control of your vehicle. The more your tires are engaged, the more control you have. Unlike FWD or RWD vehicles, the Subaru Symmetrical AWD system keeps power routed to all four tires. So they're all ready to respond when you use the throttle, especially in tight curves or unexpected maneuvers.

Road Adhesion

The greater the grip your tires have on the road, the more predictable your car becomes. With all four wheels receiving power all the time, chances are much more likely that none will be overpowered or spin freely, and your vehicle will stay on its intended trajectory. Think of it as prevention rather than reaction.



Handling

You don't take on the menacing courses and brutal competition of the World Rally Championship without learning a thing or two about handling. With the intense grip of Subaru Symmetrical All-Wheel Drive and the poise and balance of the SUBARU BOXER engine, the WRX and WRX STI put intense control into the hands of drivers. Both are also equipped with a high-performance, 4-wheel independent suspension to further sharpen vehicle responsiveness. All this works to help driver and vehicle and road stay perfectly in sync for cornering that's pure inspiration.







Powerful Braking

Impressive power must be matched with impressive stopping power. So the WRX and the STI are equipped with large disc brakes at all four wheels. The Antilock Braking System (ABS) is also standard equipment, along with Electronic Brake-force Distribution (EBD), which optimally reapportions stopping power to the front and rear wheels.

Track-Tuned Suspension

The 2009 WRX features an enhanced, track-ready, 4-wheel independent suspension designed to eat up the world's greatest roads as well as handle the daily rigors of real-world driving. Front struts feature multiple-phase damping for an ideal balance of stability and precision. While the double wishbone rear suspension matches smoothness with control.

Vehicle Dynamics Control (VDC)

Standard on every 2009 WRX and STI, the VDC electronic stability control system helps keep you on your intended path by measuring variables such as steering input and braking. If the system senses the vehicle deviating from your intended course, VDC applies individual brakes and/or reduces engine power to help keep you securely in control.





Interior

Functional and rewarding. Subaru insists your interior be both. Twist the key and illuminated red needles perform a full sweep of crisp electroluminescent gauges. Look—or feel—your way around the cockpit, and you'll find every detail is executed to connect you to your car, from a multifunction trip computer to an L.E.D.-illuminated storage area. And a tilt/telescoping leather-wrapped steering wheel puts available audio and standard cruise control buttons at your thumbs. It's a Subaru. Functional has to feel good.



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60/40-Split Flat-Folding Rear Seatback

Performance matched with practicality has always been a hallmark of the WRX. Both the 4- and 5-door models feature the versatile 60/40-split fold-down rear seatback, which allows you to expand the cargo area, while still bringing along a rear-seat passenger or two.

Touch-Screen Navigation System

Just a few taps on the high-resolution touchscreen of the available GPS navigation system and you'll have a co-pilot across town or across the country. When not in use, you can use the system as a calendar, a calculator, or to get information on your vehicle.

Performance-Design Seats

Designed for hardcore driving and serious comfort, the front seats in the WRX and the STI are contoured for support around corners and down the road. Deep side bolsters help you handle lateral g-forces, and a height adjuster helps the driver find that perfect spot at the helm.

Generous Cargo Space

The rear suspension of the WRX and STI doesn't just help it handle better—it helps it handle more. More cargo. More gear. The 4-door can take on three golf bags in its 11.3 cubic-foot trunk. The 5-door's remarkably wide cargo area boasts a maximum of 44.4 cubic feet of space, and features a standard retractable cover.

10-Speaker Audio System

Every epic drive needs an epic soundtrack to make it complete. With the available 10-speaker system, the crisp, crystal clarity of the SRS Circle Surround Automotive® audio enhancement turns every WRX seat into a sweet spot. And with available XM® or SIRIUS® Satellite Radio, you'll enjoy digital-quality programming wherever your epic drive takes you.

Auxiliary Audio and Video

Every WRX or STI comes standard with an audio jack for connecting a portable music player. And now the accessory iPod® Interface Kit, which allows you to charge your iPod® and control it through the head unit, is available at every trim level. Team this kit with the navigation system, and get enhanced interactivity. What's more, the nav system gives you audio/video jacks that let you plug in nearly any music, video, or gaming device. Park the car, and the video portion plays on the in-dash screen.

1 Subscription and additional equipment required.

No matter how fast a vehicle gets you to your destination, the most important thing is that it gets you there in one piece. Subaru is committed to protecting passengers with multidimensional safety. So committed, that each and every Subaru model tested, when equipped with available VDC, was chosen as an IIHS 2008 Top Safety Pick.¹

play

Active Safety | Trust. Subaru knows that this is the most important feeling to have when you get behind the wheel. You can drive with confidence knowing that Subaru engineers their vehicles to assist in keeping you safe by helping you avoid accidents. Exceptional visibility helps you see danger coming, and active technologies like Subaru AWD and a responsive suspension help you stay in control in an emergency.

Brake Assist



This feature helps provide safer braking in a panic stop. By sensing the speed with which the brake pedal is depressed, maximum brake pressure is immediately applied, even if your right foot doesn't supply enough force.



Vehicle Dynamics Control (VDC)

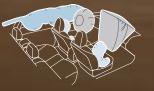
Standard on every 2009 WRX and STI, VDC electronic stability control monitors the path of your vehicle to help detect unwanted deviations in your trajectory, and corrects them to keep you in control and on the right path.



for front and side-impact collisions.2

Passive Safety | In a worst-case scenario, the Subaru Impreza is one of your best possible bets. Government crash testing recognizes the Impreza with a five-star crash-test safety rating.² Its brilliant track record in safeguarding passengers comes from an array of advanced protection technologies coupled to a body structure that is meticulously engineered to help save lives.

Front, Side and Side-Curtain Airbags³



An array of sensors can deploy any one or more of the six airbags the instant an accident is detected. The WRX and the STI feature side-curtain airbags to better provide all-over protection for the driver, front passenger and outboard rear passengers.



Ring-Shaped Reinforcement Frame

Exceptionally strong, the frame design of the WRX and the STI not only helps to maintain cabin integrity during a crash—it also helps divert dangerous impact energy away from occupants.

Rating based on Insurance Institute for Highway Safety's (IIHS's) 40-mile-per-hour frontal crash test, 31-mile-per-hour side-impact test, and 20-mile-per-hour rear-impact test ore information, contact IIHS or visit their website at www.iihs.org

Star ratings are part of the U.S. Department of Transportation's safercar.gov program (www.safercar.gov

wear seatbelts. Children should be properly restrained in the rear seat





Intensified Power

A rush like none other. Turn the key, ignite the power plant and feel the intercooled, high-boost turbocharger spool up to unleash 305 horses, and 290 lb-ft of vicious torque sure to keep you firmly pinned to your seat. The SUBARU BOXER engine's low-slung and uniquely balanced design keeps all that power poised and agile for precision handling.



Legendary Traction

Gravel. Tarmac. Dirt. Rain. Snow. Raced on virtually every surface, Subaru Symmetrical All-Wheel Drive has proven itself to produce pavement-rending grip and brilliantly efficient power delivery. When strapped to the STI, Subaru AWD results in traction that melts curves, and accelerates heartbeats.

Cutting-Edge Control

Experience response and control that's virtually telepathic. At the heart of the handling is a high-performance sport-tuned suspension ready to knife into hard maneuvers. Inverted struts up front add stability and cornering precision, and a rear suspension with double wishbone design helps eat up uneven roads without upsetting the chassis. Multi-mode Vehicle Dynamics Control (VDC), featuring the Traction mode, gives you the power to keep the handling razorsharp while retaining the safety characteristics of VDC. And fat Brembo brakes help you keep a leash on the power and acceleration of the STI.





Double wishbone rear suspension



Impreza WRX° | WRX STI°

ENGINE AND DRIVETRAIN	WRX AND WRX PREMIUM		WRX STI	
Engine	2.5-liter DOHC intercooled, turbocharged aluminum	n-alloy 16-val	ve 4-cylinder horizontally opposed SUBA	ARU BOXER® engine.
Power	265 hp @ 6,000 rpm		305 hp @ 6,000 rpm	
Torque	244 lb-ft @ 4,000 rpm		290 lb-ft @ 4,000 rpm	
Compression ratio	8.4:1		8.2:1	
Bore and stroke	99.5 x 79.0 mm			
Valve timing	Active Valve Control System (AVCS)		Dual Active Valve Control System (D	AVCS)
Intake system	Turbocharger with intercooler. Maximum boost pressure: 13.3 psi.		Turbocharger with high-cross-flow- Maximum boost pressure: 14.7 psi.	design intercooler.
Fuel and ignition system	Sequential multiport fuel injection. Electronic Thr habits capability. Direct ignition.	ottle Contro	l (ETC). Engine management with inte	grated self-diagnostics and adaptive driving
SI-DRIVE performance management system	Not available			nables three distinctively different modes of by regulating the engine control unit (ECU) a trolled throttle.
Transmission	Fully synchronized 5-speed manual with Incline Start Assist		Fully synchronized close-ratio 6-spe	ed manual with Incline Start Assist
Emissions	Certified Low Emission Vehicle (LEV2)			
FUEL				
Fuel economy (city/highway) ¹	18/25 mpg		17/23 mpg	
Fuel requirement	Premium unleaded gasoline (91 octane) required.	93 octane re	ecommended (WRX STI).	
SYMMETRICAL ALL-WHEEL DRIVE				
Continuous All-Wheel Drive	WRX models utilize a viscous-type locking center of speed differs between front and rear axles, the sy			
Driver Controlled Center Differential (DCCD) All-Wheel Drive	Exclusive to WRX STI, Driver Controlled Center Dif and a mechanical limited-slip differential in conju the front and rear wheels. Featuring manual and parameters such as wheel slippage, steering angle wheels with optimum traction. DCCD also feature	inction with three autom e, throttle po	a planetary-gear-type center different latic modes, DCCD splits power 41% fro psition and braking to help determine t	ial to control power distribution between ont and 59% rear. Sensors monitor corque distribution and direct it to the
STABILITY AND TRACTION				
Vehicle Dynamics Control (VDC)	VDC electronic stability control utilizes sensors wh g-forces. If VDC detects a difference between the and/or reduces engine torque to help correct vehicle	driver's inte	ended path and the one the vehicle is a	ctually taking, VDC applies braking power
Traction Control System (TCS)	VDC also incorporates an all-wheel, all-speed tracengine torque to the slipping wheel or wheels as	ction control necessary to	system which, when sensing a loss of maintain vehicle motion.	traction, applies braking force and reduces
CHASSIS				
Steering	Engine-speed-sensing variable power-assisted rac	ck-and-pinio	n. Turning circle, WRX: 35.4 feet. WRX	STI: 36.1 feet.
	Sport-tuned 4-wheel independent suspension. Front: Strut-type with lower L-arm. Rear: Double wishbone. Front and rear stabilizer bars. High-performance sport-tuned 4-wheel inverted-strut-type with alumatical near stabilizer bars.			
Suspension		wishbone.	Front: Inverted-strut-type with alun Rear: Double wishbone.	neel independent suspension.
Suspension Brakes		ınd	Front: Inverted-strut-type with alun Rear: Double wishbone. Front and rear stabilizer bars. Brembo® performance braking syste	neel independent suspension. ninum-alloy lower L-arm. em. 4-wheel disc, ventilated front and rear. calipers. 4-channel, 4-sensor Super Sport ABS
,	Front and rear stabilizer bars. 4-wheel disc, ventilated front. Dual-piston front a single-piston rear calipers. 4-channel, 4-sensor AB Electronic Brake-force Distribution (EBD).	ind 35 with	Front: Inverted-strut-type with alun Rear: Double wishbone. Front and rear stabilizer bars. Brembo® performance braking syst 4-piston front and dual-piston rear with Electronic Brake-force Distributed Front: 12.8 inches/Rear: 12.4 inches	neel independent suspension. ninum-alloy lower L-arm. em. 4-wheel disc, ventilated front and rear. calipers. 4-channel, 4-sensor Super Sport ABS tion (EBD).
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Brakes Brake Assist WHEELS AND TIRES Wheels Tires EXTERIOR DIMENSIONS Length/Width/Height Wheelbase Track (front/rear) Curb weight	4-wheel disc, ventilated front. Dual-piston front a single-piston rear calipers. 4-channel, 4-sensor AB Electronic Brake-force Distribution (EBD). Front: 11.6 inches/Rear: 11.3 inches When emergency braking is detected by how quice 17 x 7.0-inch 10-spoke aluminum-alloy. Gray color. 225/45 R17 summer-performance WRX 4-DOOR 180.3 inches/68.5 inches/58.1 inches 103.1 inches 58.9 inches/59.3 inches WRX: 3,174 lbs WRX Premium: 3,229 lbs 40.3 inches/37.6 inches	wrx 5-D 173.8 inch 103.1 inch Wrx: 3,17 40.3 inche (with mod	Front: Inverted-strut-type with alun Rear: Double wishbone. Front and rear stabilizer bars. Brembo® performance braking systed-piston front and dual-piston rear with Electronic Brake-force Distributer Front: 12.8 inches/Rear: 12.4 inches e pedal is pressed, maximum brake prediction of the pedal is pressed, maximum brake prediction in the prediction of the pedal is a second by the performance of the pedal is pressed, maximum brake prediction in the prediction of the pedal is pressed, maximum brake prediction in the pedal is pressed in the pedal	meel independent suspension. hinum-alloy lower L-arm. em. 4-wheel disc, ventilated front and rear. calipers. 4-channel, 4-sensor Super Sport ABS tion (EBD). essure is immediately applied. y. High-luster silver finish. Paluminum-alloy. Silver or gold color. ance WRX STI 5-DOOR 173.8 inches/70.7 inches/58.1 inches 103.3 inches 60.2 inches/60.6 inches 3,395 lbs
Brakes Brake Assist WHEELS AND TIRES Wheels Tires EXTERIOR DIMENSIONS Length/Width/Height Wheelbase Track (front/rear) Curb weight INTERIOR DIMENSIONS Headroom (front/rear)	4-wheel disc, ventilated front. Dual-piston front a single-piston rear calipers. 4-channel, 4-sensor AB Electronic Brake-force Distribution (EBD). Front: 11.6 inches/Rear: 11.3 inches When emergency braking is detected by how quid 17 x 7.0-inch 10-spoke aluminum-alloy. Gray color. 225/45 R17 summer-performance WRX 4-DOOR 180.3 inches/68.5 inches/58.1 inches 103.1 inches 58.9 inches/59.3 inches WRX: 3,174 lbs WRX Premium: 3,229 lbs 40.3 inches/37.6 inches (with moonroof: 39.3 inches/37.5 inches)	WRX 5-D 173.8 inch 103.1 inch WRX: 3,17 40.3 inche (with mod	Front: Inverted-strut-type with alun Rear: Double wishbone. Front and rear stabilizer bars. Brembo® performance braking systed-piston front and dual-piston rear with Electronic Brake-force Distributer Front: 12.8 inches/Rear: 12.4 inches e pedal is pressed, maximum brake produced in the produced by t	neel independent suspension. ninum-alloy lower L-arm. em. 4-wheel disc, ventilated front and rear. calipers. 4-channel, 4-sensor Super Sport ABS tion (EBD). essure is immediately applied. y. High-luster silver finish. a luminum-alloy. Silver or gold color. ² ance WRX STI 5-DOOR 173.8 inches/70.7 inches/58.1 inches 103.3 inches 60.2 inches/60.6 inches 3,395 lbs 40.3 inches/37.6 inches
Brakes Brake Assist WHEELS AND TIRES Wheels Tires EXTERIOR DIMENSIONS Length/Width/Height Wheelbase Track (front/rear) Curb weight INTERIOR DIMENSIONS Headroom (front/rear) Legroom (front/rear)	4-wheel disc, ventilated front. Dual-piston front a single-piston rear calipers. 4-channel, 4-sensor AB Electronic Brake-force Distribution (EBD). Front: 11.6 inches/Rear: 11.3 inches When emergency braking is detected by how quice 17 x 7.0-inch 10-spoke aluminum-alloy. Gray color. 225/45 R17 summer-performance WRX 4-DOOR 180.3 inches/68.5 inches/58.1 inches 103.1 inches 58.9 inches/59.3 inches WRX: 3,174 lbs WRX Premium: 3,229 lbs 40.3 inches/37.6 inches (with moonroof: 39.3 inches/37.5 inches) 43.5 inches/33.5 inches	WRX 5-D 173.8 inch 103.1 inch 58.9 inch (with mod 40.3 inche (with mod 43.5 inche 54.8 inche	Front: Inverted-strut-type with alun Rear: Double wishbone. Front and rear stabilizer bars. Brembo® performance braking systed-piston front and dual-piston rear with Electronic Brake-force Distributer Front: 12.8 inches/Rear: 12.4 inches e pedal is pressed, maximum brake produced in the produced in t	meel independent suspension. innum-alloy lower L-arm. em. 4-wheel disc, ventilated front and rear. calipers. 4-channel, 4-sensor Super Sport ABS tion (EBD). essure is immediately applied. y. High-luster silver finish. aluminum-alloy. Silver or gold color. ² ance WRX STI 5-DOOR 173.8 inches/70.7 inches/58.1 inches 103.3 inches 60.2 inches/60.6 inches 3,395 lbs 40.3 inches/37.6 inches 43.5 inches/33.5 inches

Impreza WRX | WRX STI **Equipment**

EXTERIOR	WRX	WRX Premium	WRX STI
Projector low-beam and multireflector high-beam halogen headlights	•	•	-
High-intensity discharge (HID) low-beam and multireflector halogen high-beam headlights	-	-	•
ioglights	-	•	0
.E.D. taillights (5-door)	•	•	•
cunctional hood scoop (feeds turbocharger intercooler)	•	•	•
Front underspoiler	•	•	_
·	-	•	
TI-design front bumper with integrated spoiler	-	-	•
Aerodynamic side ground effects	•	•	•
Rear underspoiler (4-door)	•	•	-
Rear bumper with integrated diffuser (5-door)	•	•	•
Rear spoiler	•	•	•
xhaust system with dual outlets (4-door)	•	•	-
exhaust system with single outlet (5-door)	•	•	-
TI high-performance-tuned exhaust system with quad stainless-steel outlets	-	-	•
Body-color side mirrors	•	•	•
Heated side mirrors and windshield wiper de-icer	-	•	-
lody-color door handles	•	•	•
wo-speed windshield wipers with variable intermittent mode and mist feature	•	•	•
	•	•	•
ingle-speed rear window wiper with fixed intermittent mode (5-door)	•		•
ower tilt/sliding-glass moonroof	-	•	-
SEATING AND TRIM			
-way manually adjustable driver's seat. 4-way manually adjustable front-passenger's seat.	•	•	•
erformance-design front seats with fixed integrated head restraints, embroidered WRX logos and red stitching	•	•	_
	_	_	•
erformance-design front seats with fixed integrated head restraints and embroidered STI logos		_	•
leated front seats	-	•	-
0/40-split flat-folding rear seatback	•	•	•
eather-wrapped 3-spoke steering wheel with cruise control buttons and red stitching	•	-	-
eather-wrapped 3-spoke steering wheel with audio system, cruise control buttons and red stitching	-	•	-
TI-design leather-wrapped 3-spoke steering wheel with audio system and cruise control buttons	-	-	•
eather-wrapped shifter handle	•	•	•
Cloth upholstery	•	•	-
Alcantara®/leather upholstery	-	-	•
Aluminum-alloy pedal covers	•	•	•
71			
CONVENIENCE FEATURES			
ower front and rear windows with driver's auto-down	•	•	•
Power side mirrors	•	•	•
Electronic cruise control	•	•	•
ilt/telescoping steering column	•	•	•
Dual cupholders in center console	•	•	•
single bottle holder in each door panel		•	
	•	•	•
oun visors with concealed vanity mirrors	•	•	•
Center console with L.E.Dilluminated storage tray and 12-volt power outlets	•	•	
lluminated and lockable glovebox	•	•	•
ootwell illumination lighting	-	-	•
Cargo-area grocery bag and tiedown hooks (5-door)	•	•	•
Retractable/removable cargo-area cover (5-door)	•	•	•
NSTRUMENTATION			
	•	•	•
nalog speedometer, tachometer, coolant temperature and fuel gauges			•
port-design electroluminescent gauges with center-mounted tachometer	•	•	-
TI sport-design electroluminescent gauges with center-mounted tachometer	-	-	•
iauge needles full-sweep and trim rings illumination on start-up	•	•	•
oigital trip computer displaying average fuel economy, digital clock and ambient temperature	•	•	•
OCCD and SI-DRIVE modes display	-	-	•
NIDIO SYSTEMS			
AUDIO SYSTEMS			
I-speaker audio system with single-disc in-dash CD player and MP3/WMA capability	•	-	-
0-speaker audio system with 6-disc in-dash CD changer, MP3/WMA capability	-	•	•
and SRS Circle Surround Automotive® audio enhancement			
uxiliary audio jack	•	•	•
CM® or SIRIUS® Satellite Radio capability³			

CLIMATE CONTROL	WRX	WRX Premium	WRX STI
Automatic climate control system with CFC-free air conditioning and rotary controls for temperature, fan and airflow direction	•	•	•
SECURITY			
Keyless entry system with answer-back electronic chirp	•	•	•
Antitheft security system	•	•	•
Engine immobilizer	•	•	•
SAFETY			
ACTIVE			
Subaru Symmetrical All-Wheel Drive (AWD)	•	•	•
SUBARU BOXER engine	•	•	•
Vehicle Dynamics Control (VDC)	•	•	•
Traction Control System (TCS)	•	•	•
Brake Assist	•	•	•
4-wheel antilock braking system (ABS) with Electronic Brake-force Distribution (EBD)	•	•	•
Tire Pressure Monitoring System (TPMS)	•	•	•
Daytime Running Lights (DRL)	•	•	•
PASSIVE			
Dual driver's and front-passenger's front airbags (SRS) ⁴	•	•	•
Subaru advanced frontal airbag system (SRS) ⁴	•	•	•
Side-curtain airbags protecting front and rear outboard occupants (SRS) ⁴	•	•	•
Seat-mounted front side-impact airbags (SRS) ⁴	•	•	•
Height-adjustable 3-point front seatbelts with pretensioners and force limiters. 3-point seatbelts at all rear seating positions.	•	•	•
Rear child-safety door locks	•	•	•
Safety pedal system	•	•	•
Energy-absorbing collapsible steering column	•	•	•
Ring-shaped reinforcement frame body structure	•	•	•
OPTIONAL EQUIPMENT			
Satellite Radio and Navigation Package: Touch-screen GPS navigation system with 7-inch high-resolution screen and auxiliary inputs for portable multimedia devices, 10-speaker audio system with single-disc in-dash CD player and Audyssey MultEQ® audio enhancement, SIRIUS® Satellite Radio³ and Bluetooth® wireless capability,5 multifunction screen displaying navigation system information and trip computer (current and average fuel economy, driving range, calculator and maintenance indicator	-	o	-
18-inch BBS 18-spoke aluminum-alloy wheels and foglights	-	-	o
18-inch BBS 18-spoke aluminum-alloy wheels and foglights, touch-screen GPS navigation system with 7-inch high-resolution screen and auxiliary inputs for portable multimedia devices, 10-speaker audio system with single-disc in-dash CD player and Audyssey MultEQ® audio enhancement, Bluetooth wireless capability, ⁵ multifunction screen displaying navigation system information and trip computer (current and average fuel economy, driving range, calculator and maintenance indicator)	-	-	o

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Colors

Paint



Upholstery

WR Blue Mica



Carbon Black Checkered Cloth (CBCC)

Graphite Gray Alcantara®/ Carbon Black Leather (GGA)

Dark Gray Metallic

Impreza WRX Color Combinations

PAINT	WRX and WRX Premium	WRX STI
Satin White Pearl	СВСС	GGA
Spark Silver Metallic	CBCC	GGA
Lightning Red	CBCC	GGA
WR Blue Mica	CBCC	GGA
Dark Gray Metallic	CBCC	GGA
Obsidian Black Pearl	CBCC	GGA

Obsidian Black Pearl

^{1 2009} EPA fuel economy estimates. Actual mileage may vary. 2 Silver color with Spark Silver Metallic, Lightning Red, Dark Gray Metallic and Obsidian Black Pearl. Gold color with Satin White Pearl and WR Blue Mica. 3 Available as an accessory. Satellite radio hardware and required monthly subscription sold separately. See your dealer. SIRIUS Satellite Radio hardware standard (required monthly subscription sold separately) on WRX Premium when equipped with optional navigation system. 4 The Supplemental Restraint System (SRS) affords the driver and the front passenger additional protection in moderate to severe frontal and side-impact collisions and outboard 2nd-row passengers additional protection in moderate to severe side-impact collisions. This system provides supplemental protection only, and seatbelts must be worn in order to avoid injuries to out-of-position occupants upon airbag deployment and to provide the best combined protection in a serious accident. Children should always be properly restrained in one of the rear seats. See Owner's Manual for recommended seating position. 5 Requires accessory microphone. See your dealer.























1 Fog Light Kit

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

2 Sport Mesh Grille

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

3 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.

4 Exhaust Finisher

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

5 Roof Carrier Base

Can be installed or removed in minutes without the use of any tools. 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.

6 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.

WRX 4-door system shown. Available for WRX 4-door and 5-door.

7 Rear Cargo Tray

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

8 iPod® Interface

Take your music, podcasts, and audiobooks on the road with the iPod® Interface. Control your iPod through the factory head unit and steering wheel controls (if equipped), while text displays artist, album, song, or playlist information. The dock connector is located in the center console compartment, freeing the interior of unsightly cables and keeping the iPod hidden while it's charging.

Not compatible with vehicles equipped with satellite radio. See www.subaru.com/ipod for complete details.

9 Footwell Illumination

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

10 Auto-Dimming Mirror with Compass and HomeLink®

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.

11 Bluetooth® Hands-Free Kit

Wirelessly connect your Bluetooth compatible cell phone with your Impreza using menu choices displayed on the navigation screen. Make and receive calls, store phone book information and more.

Available on vehicles equipped with navigation system only. Some Bluetooth phones may not be compatible. See www.subaru.com/bluetooth for details.

12 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.

Make a Subaru your Subaru. From styling upgrades to storage solutions, you can outfit your vehicle to be as unique as your adventures. With genuine Subaru **accessories**, you'll have the versatility to take everything you need. And backed by a 3-year or 36,000-mile limited warranty, they're built with Subaru reliability in mind.



Your Subaru will be a vehicle you can love for years to come. That's the promise delivered by our comprehensive warranties, Roadside Assistance Program, and outstanding vehicle reliability. It's a promise attested to by the fact that 95% of Subaru vehicles sold in the past ten years are still on the road today.¹

Love. It's what makes a Subaru, a Subaru.

Subaru Added Security

It's possibly the most important option you choose. Protect your investment with a Subaru® Added Security® extended service contract—the only one backed by Subaru of America, Inc. Ask your salesperson for coverage details and assistance in selecting the plan that's best for you—up to 7 years or 100,000 miles.

Subaru.com

Begin your Subaru experience right in your own home. Here, you can find extensive information, including specs, photos and reviews. Build your own Subaru, locate dealers, and schedule a test drive. After your purchase, activate your free My.Subaru site, where Subaru owners can track their vehicles' service histories, schedule service appointments, receive special offers exclusive to My.Subaru members, and much more.

The Subaru Roadside Assistance Program

This comprehensive package covers all 2009 Subaru vehicles during the first 3 years or 36,000 miles, whichever comes first. By calling the toll-free number in the Owner's Information Kit, Subaru owners can take advantage of any of the following benefits:

- 24-Hour Roadside Assistance, seven days a week, 365 days a year, throughout the United States.
- Emergency Towing Service to the nearest authorized Subaru dealer.
- Emergency Roadside Assistance for jump starts, gasoline (up to two gallons), flat tire change, emergency lockout service (lost key or key is locked in the vehicle), and emergency fluid replacement.

Powertrain Limited Warranty

5 years or 60,000 miles, whichever comes first.

Rust Perforation Limited Warranty

5 years, unlimited mileage.

New Car Limited Warranty

3 years or 36,000 miles, whichever comes first.

Wear Item Limited Warranty

3 years or 36,000 miles, whichever comes first. We cover you where others don't. Repairs to the following items will also be covered under warranty:

- Brake Pads
- Wiper Blades
- Clutch Linings
- Transmitter Batteries

Insurance Privileges for Subaru Owners

The driving experience is only one of the benefits of Subaru ownership. Through Subaru Advantage Insurance by Liberty Mutual, Subaru owners may be eligible for an exclusive rate on auto and home insurance just for owning a Subaru. To learn more about Subaru Advantage Insurance and the special features designed for Subaru owners, visit subaru.com.

Just picked up my new STI; it looks amazing • There's a lot of cars that have a lot of power, but the WRX puts the power to the pavement, where it counts • A little while ago, I traded my Subaru for another sport compact. What a huge mistake! I can't wait for the time I can own another Subaru • Subaru AWD makes the STI an absolute beast on the track • The Impreza WRX and WRX STI in the words of those who own them • Those who know, appreciate the legacy behind a WRX. And it gets respect • Sure it's fast, but I really love the interior, too. It's much more sophisticated than some competitors • I love the reliability of my Scooby, and I certainly don't want a car I'm going to have to take to the shop every two weeks. I buy a car to drive, not to repair! • You only have to drive a WRX for maybe an hour or two, and you'll know—it's one incredible car • A friend of mine was looking at some other car, but I helped him see the error of his ways • I want more than just a straight-line car, and my STI handles like it's on rails • It's fast, I can drive it in the snow, and it has a really cool community of owners, too • When I drove up, my mom was a little surprised. She said, 'I didn't know Subaru made cars like this.' I didn't tell her the horsepower rating • I don't drive it for the attention (though it gets a lot). I drive it because I love to drive.



Love. It's what makes a Subaru, a Subaru.



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By producing this brochure in a green way rather than by traditional methods, we saved 89.96 fully grown trees; 38,213 gallons of water; 63,722,715 BTUs of energy; 4,228 lbs of solid waste; and 8,325 lbs of greenhouse gases!

