SUBARU OWNERSHIP BENEFITS

Enjoying your Subaru for years to come—that's the promise of our comprehensive warranties and roadside assistance program. It's a fact attested to by 95% of Subaru vehicles sold in the past 10 years that are still on the road today! It's the confidence you feel when you get behind the wheel.

NEW CAR LIMITED WARRANTY

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

POWERTRAIN LIMITED WARRANTY

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

RUST PERFORATION LIMITED WARRANTY

5 years, unlimited mileage.

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 be covered under warranty:

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

THE SUBARU ROADSIDE ASSISTANCE

PROGRAM This comprehensive package covers all 2008 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 continental United States including Alaska.
- 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.

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

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 vehicle's service history, schedule service appointments, receive special offers exclusive to My.Subaru members and much more.

 $^{\mbox{\scriptsize 1}}\mbox{Based}$ on R.L. Polk & Co. registration data in the U.S. 1997 to 2006.



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> THE NEXT STEP IN PERFORMANCE. THE NEXT LEVEL OF CONTROL.

> THE NEXT OBSESSION FOR A GLOBAL FRATERNITY OF ENTHUSIASTS.



1993 First WRX STI debuts in Japan, desired in America

2003 Second-gen WRX STI lands in America.

2007 Redesigned WRX STI unveiled at LA Auto Show

BARU TECNICA INTERNATIONAL WAS FOUNDED WITH THE SINGLE-MINDED GOAL OF PURSUING MOTOR SPORTS EXCELLENCE AND BRINGING THOSE INNOVATIONS TO THE STREET IN THE FORM OF THE STIL.

1988 Ryuichiro Kuze founds Subaru Tecnica International (STI) 1997 Subaru wins its third straight WRC Manufacturers' Championship

2006 The WRX STI sweeps the X Games' first rally competition









ouble Wishbone Rear Suspension

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 as much as anything else.

CUSTOMIZED PERFORMANCE

The STI puts you in the driver's seat in more ways than one. With the exclusive Driver Controlled Center Differential (DCCD), you can define how Subaru AWD distributes power. Use three distinct automatic modes to fine-tune the system for the road conditions you encounter, or use the 6-way manual mode to create the handling characteristics you desire. Multi-mode Vehicle Dynamics Control (VDC), featuring the new Traction mode, gives you the power to keep the handling razor-sharp while retaining the safety characteristics of VDC. Use the innovative SI-DRIVE to tailor the way the engine behaves — from smooth and efficient to completely unrestrained.

CUTTING-EDGE CONTROL

Experience response and control that's virtually telepathic. At the heart of the handling is an improved sport-tuned suspension ready to knife into hard maneuvers. Inverted struts up front add stability and cornering precision, and a new rear suspension with double wishbone design helps eat up uneven roads without upsetting the chassis.



















2008 IMPREZA WRX SPECIFICATIONS

STABILITY AND TRACTION

Brake Assist

SPECIFICATIONS		
ENGINE AND DRIVETRAIN		
Engine	2.5-liter DOHC intercooled, turbocharged aluminum-alloy 16-valve 4-cylinder horizontally opposed SUBARU BOXER engine with Dual Active Valve Control System (DAVCS). Iridium spark plugs.	
Power	305 hp @ 6,000 rpm	
Torque	290 lb-ft @ 4,000 rpm	
Compression ratio	8.2:1	
Bore and stroke	99.5 x 79.0 mm	
Intake system	Aluminum-alloy intake manifold. Turbocharger with high cross-flow design intercooler Maximum boost pressure: 14.7 psi.	
Fuel and ignition system	Multiport fuel injection. Electronic Throttle Control (ETC). Engine management with adaptive driving habits capability. Direct ignition.	
SI-DRIVE performance management system	Subaru Intelligent Drive (SI-DRIVE) enables three distinctively different modes of vehicle performance characteristics by regulating the engine control unit (ECU) and by fine-tuning the electronically controlled throttle.	
Transmission	Standard fully synchronized close-ratio 6-speed manual with Incline Start Assist	
Emissions	Certified Low Emission Vehicle (LEV2 LEV)	
FUEL		
Fuel economy (city/highway)	17/23 mpg	
Fuel requirement	Premium unleaded gasoline required. 91 octane minimum, 93 octane recommended.	
CVAAAAETTOICAL ALL VA/LIEEL DDBVE		

SYMMETRICAL ALL-WHEEL DRIVE	
Driver Controlled Center Differential (DCCD) All-Wheel Drive	Driver Controlled Center Differential (DCCD) All-Wheel Drive uses an electronically managed multi-plate transfer clutch and a mechanical limited-slip differential in conjunction with a planetary-gear-type center differential to control power distribution between the front and rear wheels. Featuring manual and three automatic modes, DCCD splits power 41% front and 59% rear. Sensors monitor parameters such as wheel slippage, steering angle, throttle position and braking to help determine torque distribution and direct it to the wheels with optimum traction. DCCD also features a limited-slip helical front and Torsen® rear differential

VDC electronic stability control utilizes sensors which constantly monitor wheel speed steering angle, brake pressure, vehicle yaw rate and lateral g-forces. If VDC detects a difference between the driver's intended path and the one the vehicle is actually taking, VDC applies braking power and/or reduces engine torque to help correct vehicle path. Exclusive to WRX STI, VDC features Standard, Off and performance-oriented Traction modes.		
VDC also incorporates an all-wheel, all-speed traction control system which senses a loss of traction and applies braking force to the slipping wheel or wheels as necessary to maintain vehicle motion.		
ı. Turns lock-		
i. Turns lock- nverted- t and rear		
steering angle, brake pressure, vehicle yaw rate and lateral g-forces. If VDC dete difference between the driver's intended path and the one the vehicle is actitaking, VDC applies braking power and/or reduces engine torque to help corvehicle path. Exclusive to WRX STI, VDC features Standard, Off and performation oriented Traction modes.		

maximum brake pressure is immediately applied

When emergency braking is detected by how quickly the brake pedal is applied,

u ft with rear seat lowered)

rake discs	Front: 15.0 III./ Rear: 12.0 III.
VHEELS AND TIRES	
Vheels	18 \times 8.5-inch 5-spoke aluminum-alloy. High-luster silver finish. Optional 18 \times 8.5-inch 18-spoke BBS $^{\odot}$ aluminum-alloy. Silver or gold finish.
ïres	245/40 R18 93W ultra high-performance ¹

EXTERIOR DIMENSION	NS	INTERIOR DIMENSIONS	
Length	173.8 in.	Headroom (front/rear)	40.3 in./37.6 in.
Width	70.7 in.	Legroom (front/rear)	43.5 in./33.5 in.
Height	58.1 in.	Shoulder room (front/rear)	54.8 in./53.2 in.
Wheelbase	103.3 in.	Passenger volume	94.4 cu. ft.
Track (front/rear)	60.2 in./60.6 in.	Cargo volume	19.0 cu. ft. (44.4 c
Base curb weight	3,395 lbs.		

EQUIPMENT

EXTERIOR

High intensity discharge (HID) low beam and multireflector halogen high-beam headlights

STI-design front bumper with integrated spoiler

Functional hood scoop (feeds turbocharger intercooler)

Rear spoiler

Rear bumper with integrated diffuser

STI high-performance-tuned exhaust system with quad stainless-steel outlets

Body-color side mirrors

Body-color door handles

Two-speed windshield wipers with variable intermittent mode

Single-speed rear window wiper with fixed intermittent mode and de-icer

SEATING AND TRIM

6-way manually adjustable driver seat. 4-way manually adjustable front-passenger seat. Performance-design front seats with fixed integrated head restraints and embroidered STI logos

60/40-split flat-folding rear seatback

Leather-wrapped 3-spoke steering wheel with audio system and cruise control buttons

Manually adjustable tilt/telescoping steering column

Leather-wrapped shifter handle

Dark gray metallic trim on dash and console

CONVENIENCE FEATURES

Power front and rear windows with driver's auto-down

wer mirrors

Electronically controlled cruise control

Dual cupholders in center console

Single bottle holder in each door panel

 $Sun\,visors\,with\,concealed\,vanity\,mirrors$

Center console with L.E.D. illuminated storage tray and 12-volt power outlets

Footwell illumination lighting

2 cargo area grocery bag hooks. 4 tiedown hooks.

Retractable/removable cargo-area cover

INSTRUMENTATION

Analog speedometer, tachometer, coolant temperature and fuel gauges

 ${\it STI sport-design instrumentation with center-mounted tachometer}$

Electroluminescent instrumentation lighting

Gauge needles full-sweep and trim rings illumination on start-up

Digital odometer and DCCD mode display

Trip computer displaying fuel economy, digital clock and ambient temperature

SI-DRIVE mode display

AUDIO SYSTEM

80-watt 10-speaker audio system with 6-disc in-dash CD changer, MP3/WMA capability and SRS Circle Surround Automotive™ audio enhancement

Auxiliary audio jack

XM® or SIRIUS™ Satellite Radio capability²

CLIMATE CONTROL

Automatic climate control system with CFC-free air conditioning, air filtration system, 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

4-wheel antilock brakes (ABS) with Electronic Brake-force Distribution (EBD) and Brake Assist

Daytime Running Lights (DRL)

Tire Pressure Monitoring System (TPMS)

SAFETY (PASSIVE)

Dual driver and front-passenger front air bags (SRS)³

Subaru advanced frontal air bag system with front-passenger seat occupant detection sensor (SRS)³

Side-curtain air bags protecting front and rear outboard occupants (SRS)³

Front-seat-mounted front side-impact air bags (SRS)³

Three individual rear head restraints

Height-adjustable 3-point front seat belts with pretensioners and force limiters. 3-point seat belts 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

18" BBS 18-spoke aluminum-alloy wheels and fog lights.

18" BBS 18-spoke aluminum-alloy wheels and fog lights, Touch-screen GPS navigation system with 7" high-resolution L.E.D. screen and auxiliary inputs for portable multimedia devices, 100-watt 10-speaker audio system with single-disc in-dash CD player and Audyssey MultEQ® audio enhancement, Bluetooth® wireless capability, Multifunction screen displaying navigation system information, trip computer (current and average fuel economy, driving range, ambient temperature, calculator and maintenance indicator).

1 Ultra high-performance summer-rated tires are best suited for driving under dry conditions and are not recommended for driving on slippery, snow-covered or icy roads. 2 Available as an accessory. Satellite radio hardware and required monthly subscription sold separately. See your dealer. 3 The Supplemental Restraint System (SRS) (air bags) affords the driver and front passenger additional protection in a moderate to severe frontal or side-impact collision. This system provides supplemental protection only, and seat belts must be worn in order to avoid injuries to out-of-position occupants upon bag deployment and to provide the best combined protection in a serious accident. Children should always be properly restrained in the rear seat. 4 Requires accessory microphone. See your dealer.

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