2007 SUBARU IMPREZA





THINK

WHAT MAKES A SUBARU, A SUBARU?

It is a heritage of innovation and gripping performance. A dedication to keeping you safe, with the control to help avoid an accident and the protection to survive one. A commitment to building smart and efficient vehicles that fit your life. In designing a sports car that is an extension of the driver, we remain focused on these ideals. Because we never stop thinking of vehicles that go beyond your expectations.





The Subaru IMPREZA Let your

adrenaline surge.

It is exhilaration, intensified. It is the thrilling jolt of unadulterated performance. It's the control and traction advantage of Subaru Symmetrical All-Wheel Drive, the balance of the SUBARU BOXER engine, and the laser-sharp responses of a 4-wheel independent suspension tested and tuned in the heat of World Rally Championships. Ready for the inside line?

IMPREZA 2.5i AND 2.5i SPECIAL EDITION | Sedan and Sport Wagon

Style elevates versatility and fun-to-drive. And with a 173-horsepower engine, you won't miss a moment of the action. The Special Edition sedan¹ gives you the comfort and convenience of a power moonroof, a premium audio system and automatic climate control.

IMPREZA OUTBACK SPORT AND OUTBACK SPORT SPECIAL EDITION | Sport Wagon Impreza spirit infused with rugged versatility. Get up to 61.6 cu. ft. of cargo space and a raised suspension for composure over rough roads. The Special Edition also provides standard installed equipment to receive SIRIUS™ Satellite Radio feed.²

IMPREZA WRX TR | Sedan

It's tuner-ready and just waiting to be customized. And it delivers pure WRX thrills with 224 turbocharged horsepower and 17" alloys.

IMPREZA WRX | Sedan and Sport Wagon

Add fog lights and the convenience of automatic climate control and 6-disc in-dash CD changer.

IMPREZA WRX LIMITED | Sedan and Sport Wagon

Enhanced with the luxury of heated front seats, a moonroof and leather-trimmed upholstery.



IMPREZA WRX STI | Sedan

Performance takes an unapologetic stand with 293 horsepower, 17" BBS° wheels, Brembo° brakes, Driver Controlled Center Differential (DCCD), HID headlights and a dual plane rear spoiler.

IMPREZA WRX STI LIMITED | Sedan

Exhilaration, with a healthy dose of refinement. It's everything that the STI is, but with the comfort of leather, a power moonroof and heated front seats. Be one of only 800 to experience it.

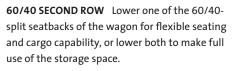


INTERIOR | VERSATILITY

Step inside the Impreza to find an environment designed for optimal concentration on the curves of the road. The race-inspired front seats hold you in during high-speed cornering with their substantial bolsters and side supports. With its multipurpose interior, you can focus on driving without giving up the flexibility you need for everyday use. And all secondary controls are logically arranged and within easy reach, so that your concentration can remain on finding the line, not finding the dial.



61.6 CU. FT. OF STORAGE SPACE The cargo areas of the Impreza and Outback Sport Wagons offer up to 27.9 cu. ft. of space when both rear seats are in use, or 61.6 cu. ft. when the seats are down. You can also recline the front-passenger seat flat for even greater versatility.













Rally Championship, and Subaru of America, Inc., is committed to the growth of rally racing and its popularity in the United States by providing support for rally privateers as well as a dynamic factory effort with Subaru Rally Team USA. Since 2001, SRT USA has earned both the drivers' and manufacturers' championships in the SCCA ProRally

series. In 2006, SRT USA will again challenge for a national title in the Rally America National Championship under the leadership of Supercross and Motocross Champion, multitime X Games gold medallist, and up-and-coming rally star Travis Pastrana. Already off to a rousing start, Pastrana has taken his first win in the 2006 Rim of the World Rally aboard his world-class 2006 Subaru Impreza WRX.







CONFIDENCE

TO DRIVE LIKE YOU MEAN IT.

The sharpness and agility that characterize the Impreza experience are exactly what help keep you safe. Because trademark innovations like our standard Subaru Symmetrical All-Wheel Drive and boxer engine not only give you traction and stability for active driving, but also active safety to help steer clear of an accident altogether. With advancements to protect you in an unavoidable collision, it's the kind of safety that lets you tackle the curves with confidence. It's what makes a Subaru, a Subaru.



Every Subaru was designed to achieve the highest crash test scores in its class. But to help keep you from having to test it out yourself, we engineered the Impreza to provide stability, control and agile handling characteristics. Then we equipped it with active safety features that help you

to negotiate an unexpected situation. In the event of an impact, its numerous passive safety systems help to minimize the results of the encounter. It all adds up to a multidimensional approach to safety that results not only from selected features, but every aspect of the vehicle.

Highest possible crash-test ratings.

- Insurance Institute for Highway Safety (IIHS)

1 Ratings based on Insurance Institute for Highway Safety 40-mile-per hour frontal crash test, 31-mile-per hour side-impact test, and 20-mile-per hour rear-impact test. For more information, contact the Insurance Institute for Highway Safety or visit their website at www.iihs.org.

Subaru Symmetrical All-Wheel Drive

S-curves. Hairpins. Banked on-ramps. The chicane. The long straightaway. To tackle it all with the enthusiasm they deserve, you need to know that the rubber will adhere to the road, no matter what your drive may hold. The unique Subaru Symmetrical All-Wheel Drive system delivers traction that you can depend on. Its ideal balance helps to ensure stability and poise. And its efficiency at transmitting power ensures greater grip and quick response to slippage. Providing you with better handling in slick conditions, and intensified performance in any condition. It's a system that puts you in control of the road, and possibly your well-being.

MORE PREDICTABLE TRACTION

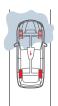
IT'S WHAT MAKES A SUBARU, A SUBARU.

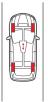
CONTINUOUS AWD In models with the 5-speed manual transmission, power is normally split 50/50 between the front and rear wheels. Should wheel slippage occur, the viscous-center locking differential automatically helps transfer power away from the wheels experiencing slip to the wheels with the most traction.

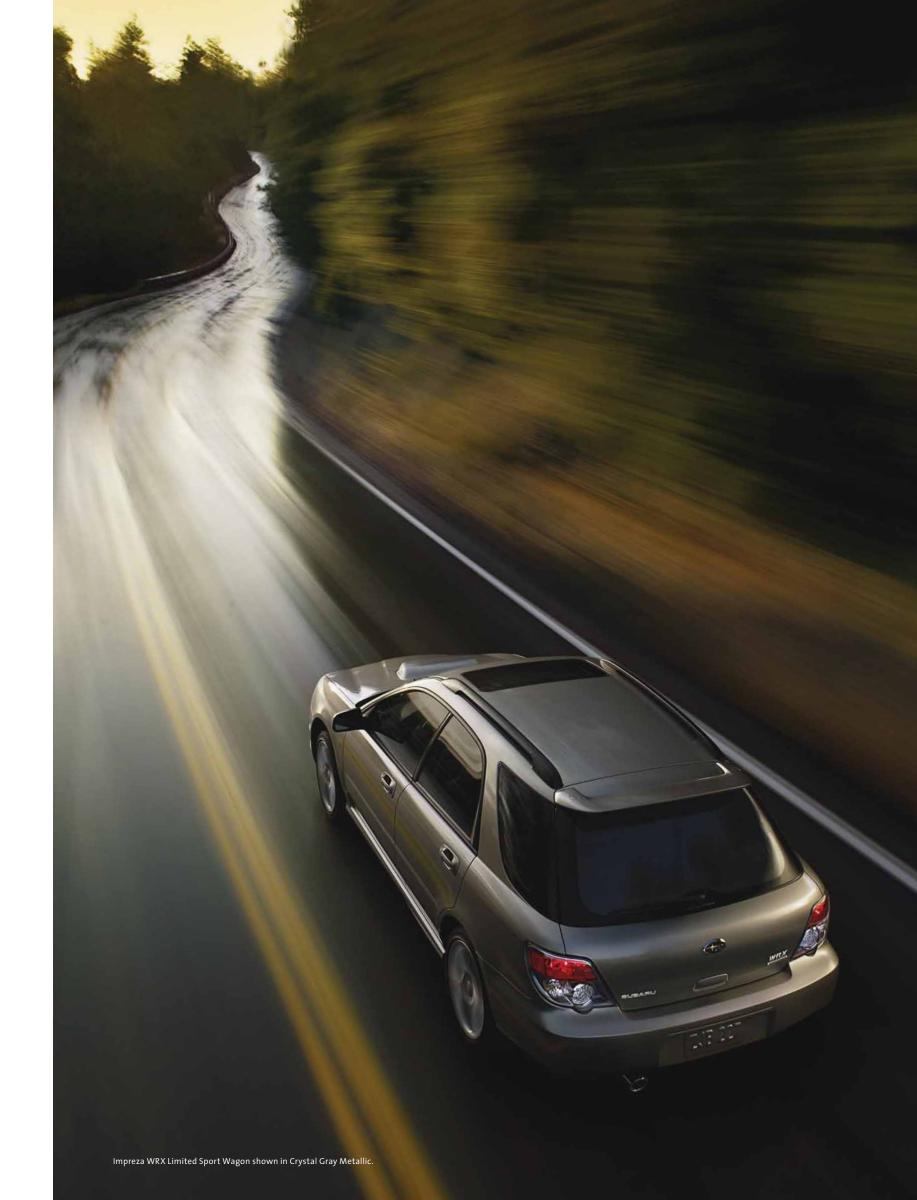
ACTIVE AWD Paired with the available 4-speed automatic transmission, the Active AWD system features an electronically managed continuously variable multiplate transfer clutch. This system monitors parameters such as wheel slippage and vehicle speed, actively seeking to adjust power to the front or rear wheels with the most traction.

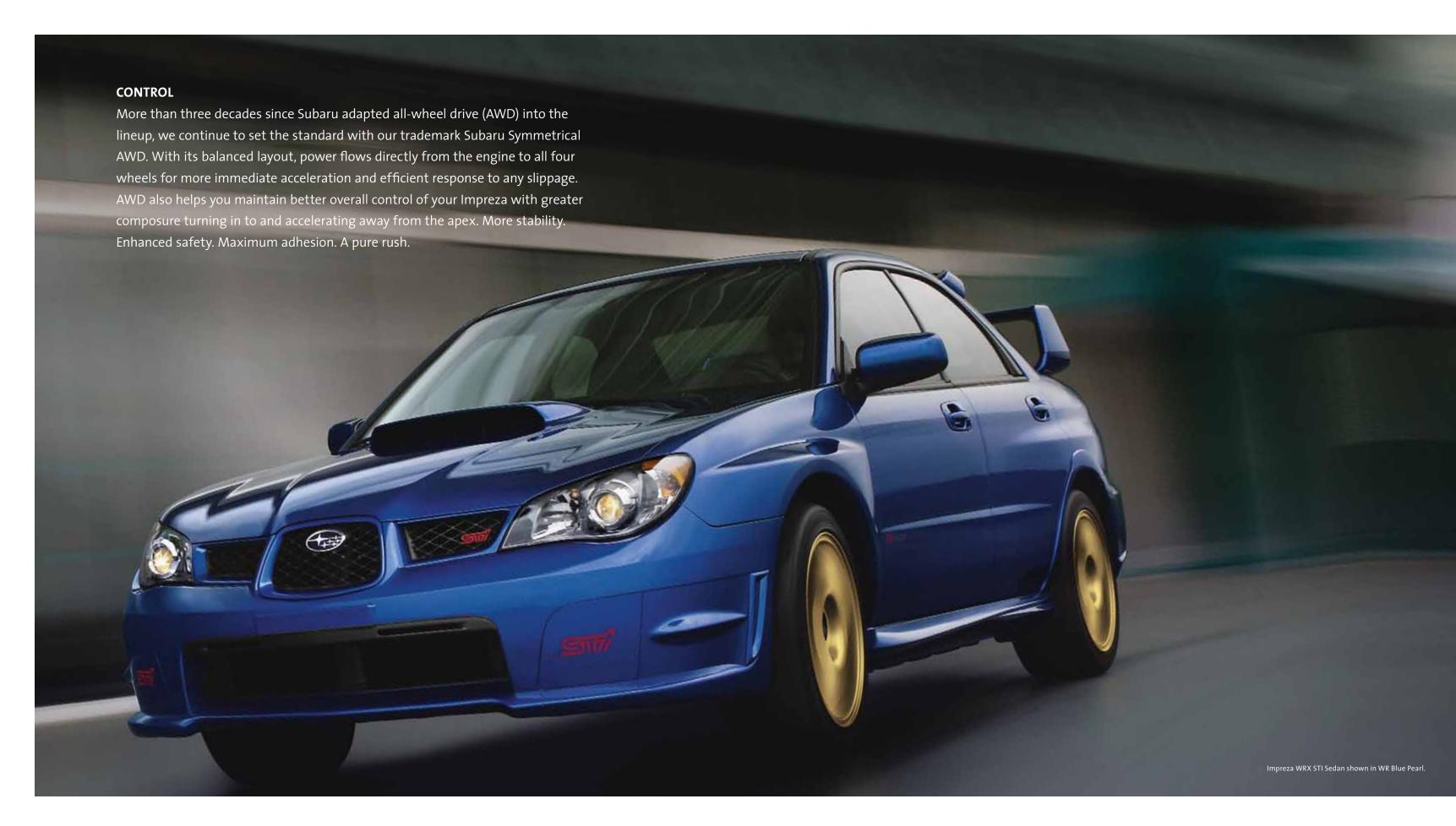
VTD AWD The Variable Torque Distribution (VTD) system of the WRX Limited with the 4-speed automatic transmission normally splits power 45% front and 55% rear to deliver a sporty feel. With a planetary-type center differential, VTD electronically apportions torque for maximum grip. It also features a viscous-type limited-slip rear differential.











SUSPENSION Years of insight gained from intense World Rally Championships coupled with the rigors of real-world driving went into the development of the sport-tuned 4-wheel independent suspension. The result is the responsiveness and communicative nature of a precision-tuned vehicle. Impeccable road manners, with more than enough verve to take on the curves.

BODY STRENGTH The Impreza is built on an extremely rigid platform, which not only aids its considerable handling abilities, but also provides a solid, smooth, quiet ride.





MASTERY OF MOTION The thrill of driving transcends mere horsepower. It's in piloting a car that feels like a telepathic expression of the driver's will. One that exhibits quick reflexes and unfazed predictability. That's why every chassis component of the Impreza, with its precise rack-and-pinion steering, rally-inspired rigid and lightweight body structure, 4-wheel disc brakes, and independent suspension, is engineered to perform like it's a telepathic expression of your will.

Subaru Boxer Engine It's what makes a Subaru, a Subaru.

Press the accelerator to get outstanding power, along with a healthy dose of innovation. At the heart of the Impreza is our legendary SUBARU BOXER engine, with pistons laid flat in horizontal opposition. Used in every Subaru, this design

lowers the center of gravity, promoting precise handling and enhanced stability, while increasing durability and reducing vibration. It's the force that gives you greater control, and greater safety.



LESS VIBRATION The 180-degree boxer engine layout allows the pistons to move in exact horizontal opposition, effectively negating the vibrations of the opposing pistons. Its smoothness not only sweetens power delivery, it also helps increase longevity.

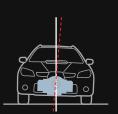


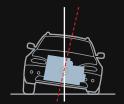
SUBARU BOXER ENGINE





GREATER STABILITY The SUBARU BOXER engine's lightweight, compact design lowers the vehicle center of gravity. Providing more stable handling characteristics to better keep the car along its intended path, especially when changing direction quickly.







IMPREZA WRX STI

NO APOLOGIES. NO COMPROMISE. Every piece of engineering is dedicated to enhancing the performance potential. Consider its performance-driven Symmetrical AWD system—the Driver Controlled Center Differential (DCCD) that puts you at the helm of traction. Ride it on a race-tuned 4-wheel independent suspension with inverted struts and 17" BBS° wheels halted by mighty Brembo° ventilated disc brakes. With unwaveringly bold technology to increase speed, agility and strength, the WRX STI takes the intensity of ultra high-performance rally driving and replicates it for on-road use. Extreme? Unrelentingly.

IMPREZA WRX STI LIMITED

STI, POLISHED. It's every bit as sharp, pushed by the same flat-four 2.5-liter boxer engine with an intercooled, high-boost turbocharger pushing 14.5 psi of maximum boost that flat-out charges with 293 horsepower and 290 lb-ft of torque. You can have all of the performance potential and equipment of the STI, only now you can enjoy it all from the comfort of the heated leather-trimmed front seats with the power moonroof wide open. Only 800 will ever be made, luring the enthusiast with its sophisticated style. With its refined interior and sleeker exterior, it's civilized, not compromised.



STI FEATURES

- STI-design bodywork
- 17" 10-spoke BBS aluminum-alloy wheels
- Brembo brakes with gold calipers
- Super Sport ABS
- HID headlamps with DRLs
- Driver Controlled Center Differential (DCCD)
 All-Wheel Drive
- STI exhaust system
- Intercooler water-spray control
- Helical-type front and Torsen® rear limited-slip differentials
- STI-design front seats with Blue Alcantara® upholstery



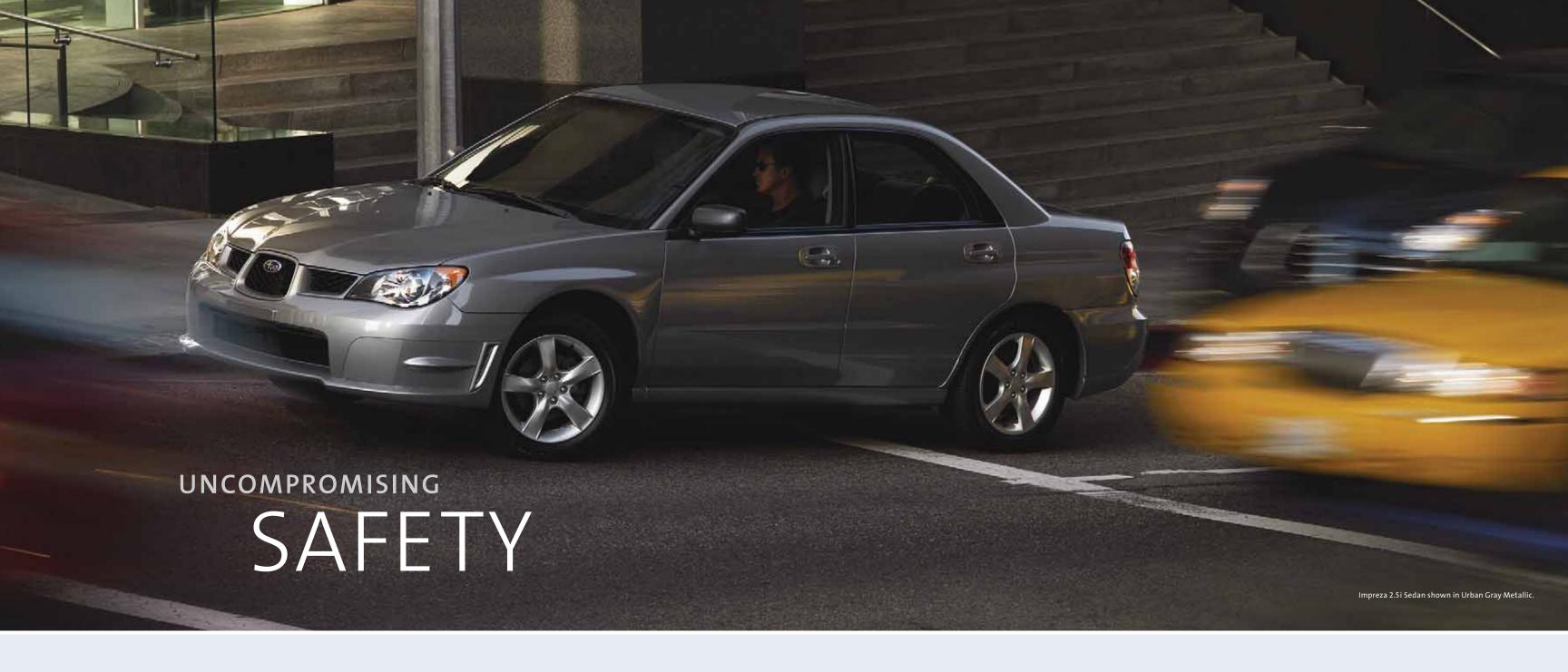


DCCD You can manipulate the front/rear torque split to create specific dynamics or match driving conditions. Or put the AWD in automatic mode for automatic adjustment of the center diff.



STI LIMITED FEATURES

- Black front and body-color trunklip spoilers
- 17" 10-spoke aluminum-alloy wheels
- Brembo brakes with black calipers
- Projector-beam fog lights
- Heated driver's and frontpassenger seats
- Power tilt/sliding-glass moonroof
- Anthracite Black leather-trimmed upholstery with embroidered STI logos
- Auto-dimming rearview mirror with compass
- Limited edition individually numbered plaque



ACTIVE SAFETY Our approach to keeping you safe only begins with the traction of Subaru Symmetrical AWD and responsive handling combining to keep you in control. These inherent advantages are supported by a comprehensive array of features to help you in an emergency. To help avoid an impending accident, 4-wheel antilock disc brakes (ABS) are enhanced with Electronic Brake-force Distribution (EBD) to maximize stopping power sooner. At Subaru, every innovation is designed with your protection in mind.



CONTROL Standard full-time AWD automatically adjusts power front and rear, helping to maintain greater traction, no matter what the road surface or the weather has in store, helping you to maintain better control of your Impreza.



ADVANCED BRAKES Working in conjunction with the 4-wheel antilock braking system (ABS), Electronic Brake-force Distribution (EBD) maximizes stopping power by optimally apportioning braking force front to rear under heavy braking.

passengers survive one, thanks to features like seat belts with front pretensioners and load limiters, side-impact beams and a Ring-Shaped Reinforcement Frame around the cabin to help dissipate the impact of a crash. Active front-seat head restraints help reduce the chances of whiplash. And an extensive array of air bags helps offer protection from the front and sides. Together, they help the Impreza achieve the highest possible results in IIHS crash safety testing.



REINFORCED CONSTRUCTION Engineered for exceptional strength to help maintain the integrity of the cabin structure, the innovative Subaru ring-shaped reinforcements around the passenger compartment also help dissipate crash-impact energy away from occupants.

For more information, contact the Insurance Institute for Highway Safety or visit their website at www.iihs.org.



IMPACT PROTECTION Designed to help protect both your head and torso, these air bags help provide the best protection no matter what the seat position is. And in the event of a rear-end collision, the available active front-seat head restraints provide another layer of protection by automatically moving forward to cradle your head to help minimize the possibility of whiplash.

¹ Available on 2.5i, Outback Sport and WRX TR models only. 2 Always wear seat belts. Children should be properly restrained in the rear seat.
3 Ratings based on Insurance Institute for Highway Safety 40-mile-per hour frontal crash test, 31-mile-per hour side-impact test, and 20-mile-per hour rear-impact test.





Accessories

Outfit your Subaru to be as unique as your adventures. Backed by a 3-year/36,000-mile limited warranty, Genuine Subaru Accessories give you the ability to take everything—and anything—you need.

Outback Sport shown in Newport Blue Pearl/Urban Gray Metallic.





AUTO-DIMMING MIRROR WITH COMPASS/HOMELINK® Mirror darkens when headlights are detected from the rear of the vehicle. Includes electronic compass and three integrated HomeLink buttons.

SUBWOOFER/AMPLIFIER Mounted under driver's seat. Adds 120 watts of power, and delivers deep, rich bass sound you not only hear but feel.

KAYAK CARRIER Cradles and helps protect most kayak types. Carrier (shown above) includes straps with padded buckles.

AVAILABLE ACCESSORIES

- Heavy-duty Roof Cargo Basket
- Moonroof Air Deflector
- Auto-dimming Mirror with Compass
- Aero Crossbar Kit
- Roof-mounted Bike Attachment (single)
- Kayak Carrier
- Ski Attachment (6 pair)
- Center Console Armrest Extension
- Fog Lights
- Trailer Hitch
- Upgraded Speakers
- Tweeter Kit
- Cargo-area Nets

- SIRIUS™ Satellite Radio
- Severe Weather Companion
- Cargo-area Spotlight
- Security System Shock Sensor
- Subwoofer/Amplifier
- Car Cover
 - over 17 bbs Torged alloy v
- All-weather Floor MatsHood Protector
- Splash Guards
- Rear Bumper Cover
- Wheel Locks
- Battery Warmer
- Engine Block Heater





sti short-throw shifter Significantly reduces shift throw lengths for crisper shifts and sportier driving. Sti shifter assembly completely replaces stock shifter assembly for clean installation. Available for both 5- and 6-speed transmission models.

TURBO BOOST GAUGE Illuminated turbo boost gauge mounts conveniently to side of steering column.

PERFORMANCE ACCESSORIES

- SPT High-flow Air Intake System
- SPT Heat Shield
- SPT Cat-back exhaust system
- SPT Oil Cap
- SPT Battery Hold-down
- 17" BBS® forged alloy wheels
- STI Sway Bars
- STI Suspension Bushings
- MOMO® Shift Knobs

For a complete list of available accessories, log on to **www.subaru.com**



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 by the 96% 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.

WEAR ITEM 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.

THE SUBARU ROADSIDE ASSISTANCE PROGRAM covers all 2007 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.

SUBARU ADDED SECURITY° could be 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 begins your Subaru experience. 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.

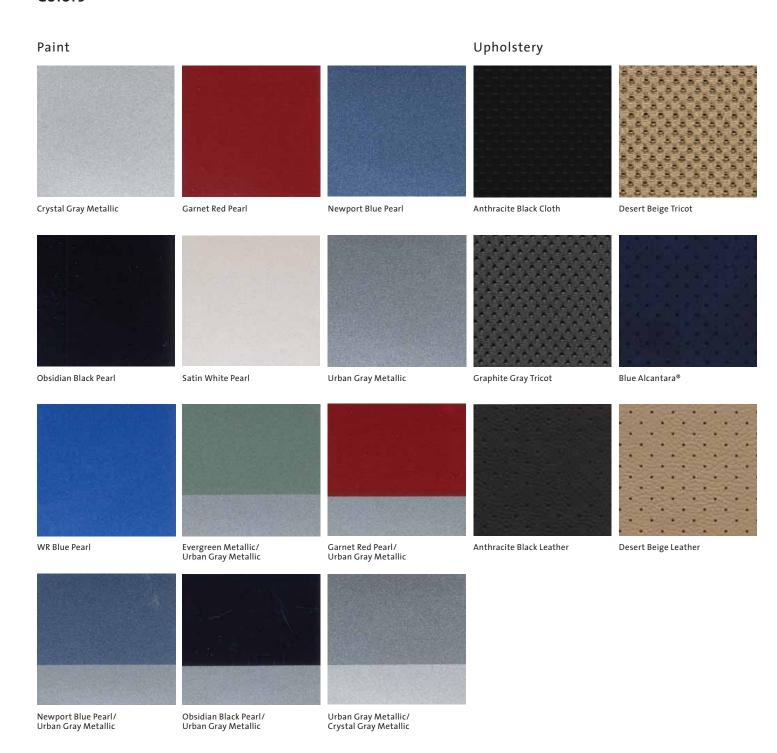
For complete warranty and program information, including coverage and exclusions, see your Subaru dealer.

1 Based on R. L. Polk & Co. vehicle registration statistics for period ending 7/31/05.

[32]

¹ Accessories backed by 3-year/36,000-mile New Car Limited Warranty when installed at time of vehicle purchase.
For complete details on warranty coverage and exclusions, see your Subaru dealer or log on to www.subaru.com.

Colors



IMPREZA

Color Combinations		2.5i SEDAN AND SPORT WAGON Anthracite Black Cloth	WRX TR SEDAN Anthracite Black Cloth	WRX SEDAN AND SPORT WAGON Anthracite Black Cloth	WRX LIMITED SEDAN AND SPORT WAGON		WRX STI SEDAN	WRX STI LIMITED SEDAN	OUTBACK SPORT AND OUTBACK SPORT SPECIAL EDITION WAGONS	
PAINT	UPHOLSTERY				Anthracite Black Leather	Desert Beige Leather	Blue Alcantara	Anthracite Black Leather	Desert Beige Tricot	Graphite Gray Tricot
Crystal Gray Metallic		•	•	•	•	-	•	-	-	-
Garnet Red Pearl		•	•	•	-	•	-	-	-	-
Newport Blue Pearl		•	-	-	-	-	-	-	-	-
Obsidian Black Pearl		•	•	•	-	•	•	-	-	-
Satin White Pearl		•	•	•	-	•	•	•	-	-
Urban Gray Metallic		•	•	•	•	-	•	•	-	-
WR Blue Pearl		-	•	•	•	-	•	-	-	-
Evergreen Metallic/Urban Gray Metallic		-	-	-	-	-	-	-	•	-
Garnet Red Pearl/Urban Gray Metallic		-	-	-	-	-	-	-	•	-
Newport Blue Pearl/Urban Gray Metallic		-	-	-	-	-	-	-	-	•
Obsidian Black Pearl/Urban Gray Metallic		-	-	-	-	-	-	-	•	-
Urban Gray Metallic/Crystal Gray Metallic		-	-	-	-	-	_	-	-	•

Available
 Not available

Impreza **Specifications**

ENGINE AND DRIVETRAIN	IMPREZA 2.5i AND 2.5i SPECIAL EDITION SEDAN/ OUT 2.5i SPORT WAGON WAG	BACK SPORT	IMPREZA SEDAN	WRX TR	IMPREZA WR WRX LIMITED AND SPORT W	SEDAN	IMPREZA WRX S WRX STI LIMITEI					
Engine	2.5-liter SOHC aluminum-allo horizontally opposed SUBAR with i-Active Valve Lift Syste Platinum-tipped spark plugs	Ú BOXER engine m.	2.5-liter DOHC intercooled, turbocharged aluminum-alloy 16-valve 4-cylinder horizontally opposed SUBARU BOXER engine with Active Valve Control System. Iridium-tipped spark plugs			izontally Active	2.5-liter DOHC intercooled, turbocharged aluminum-alloy 16-valve 4-cylinder horizontally opposed SUBARU BOXER engine with Active Valve Control System. Iridium spark plugs.					
Power ¹	173 hp @ 6,000 rpm	224 hp @	9 5,600 rpm			293 hp @ 6,000 rpm						
Torque ¹	166 lb-ft @ 4,400 rpm	226 lb-ft	@ 3,600 rpm			290 lb-ft @ 4,40	0 rpm					
Compression ratio	10.0:1	8.4:1				8.2:1	•					
Bore and stroke	99.5 x 79.0 mm											
Intake system	Aluminum-alloy intake mani	charger	Aluminum-alloy intake manifold. Turbo- charger with intercooler. Maximum boost pressure: 11.6 psi.				Aluminum-alloy intake manifold. High-boost turbocharger with large-capacity intercooler. Driver-controlled intercooler water-spray. Maximum boost pressure: 14.5 psi.					
Fuel and ignition system	Sequential multiport fuel inj habits capability. Distributor	Throttle Co nition – 2.5 i	ntrol (ETC). En and Outback S	ent with in irect ignition	ntegrated self-diagnostics and adaptive driving on – WRX and WRX STI models.							
Manual transmission	Standard fully synchronized	Standard fully synchronized 5-speed manual			Standard fully synchronized 5-speed manual				Standard fully synchronized close-ratio 6-speed manual			
Automatic transmission	Optional 4-speed electronic automatic	direct-control	wax Lin controlle	nited: Optiona ed automatic	l 4-speed electr	onically	Not available					
Emissions	Certified Low Emission Vehic	cle (LEV2 LEV)	Certified	Low Emission	Vehicle (LEV2 I	EV)	Certified Low En	nission Vehic	le (LEV2 LEV)			
FUEL												
Fuel economy (city/highway)	Manual: 22/29 mpg Automatic: 23/28 mpg			Manual: 20/27 mpg Automatic: 21/26 mpg				Manual: 19/25 mpg Automatic: N/A				
Fuel requirement	Unleaded gasoline (87 octan	e)	Premiun recomm		soline (91 octan	e)	Premium unlead recommended	led gasoline	(91 octane)			
SYMMETRICAL ALL-WHEEL DRIVE	· <u></u>		<u>.</u>			'						
Continuous All-Wheel Drive	2.5i, Outback Sport and WRX torque distribution normally helps distribute power to the	y configured at a	50/50-split	front-to-rear.	If wheel speed	differs bet	tween front and r	ear axles, th				
Active All-Wheel Drive	2.5i and Outback Sport mode to distribute power to where determine torque distribution	traction is need	ed. Sensors r	nonitor param	eters such as w							
Variable Torque Distribution (VTD) All-Wheel Drive	determine torque distribution and direct it to the wheels with optimum traction. WRX models equipped with 4-speed automatic transmission utilize an electronically controlled variable transfer clutcl planetary-type center differential. Torque distribution is normally configured at a performance-oriented rear-wheel-to-rear. Sensors monitor parameters such as wheel slippage, throttle position and braking to help determine torque to the wheels with optimum traction. WRX models feature a viscous-type limited-slip rear differential.							el-biased 45	/55 split front-			
Driver Controlled Center Differential (DCCD) All-Wheel Drive	Exclusive to WRX STI models, Driver Controlled Center Differential (DCCD) All-Wheel Drive, featuring both manual and automatic mode an electronically managed multiplate transfer clutch and a mechanical limited-slip differential in conjunction with a planetary-gear-type differential to control power distribution between the front and rear wheels. Normally, DCCD splits power 41% front and 59% rear. Sens monitor parameters such as wheel slippage, steering angle, throttle position and braking to help determine torque distribution and directly the wheels with optimum traction. DCCD also features a helical-type limited-slip front differential and a Torsen® limited-slip rear differential and a torsen limited slip rear differential and a torsen limited s								ear-type center			
			teering angl	e, throttle pos	ition and brakir	ıg to heİp d	letermine torque	distribution a	and direct it to			
CHASSIS			teering angl	e, throttle pos	ition and brakir	ıg to heİp d	letermine torque	distribution a	and direct it to			
		action. DCCD also ble power-assiste n and Outback S	teering angle features a h d rack-and-p port: 3.0. WR	e, throttle pos elical-type lim inion. Turns lo	ition and brakir ited-slip front d ock-to-lock:	ig to help o	letermine torque and a Torsen® limi Engine-speed-se power-assisted i	distribution a ited-slip rear ensing quick- rack-and-pini	and direct it to differential. ratio variable on. Turns lock-			
CHASSIS Steering Suspension	the wheels with optimum tra	ole power-assiste n and Outback S port Wagon: 33.5 wheel independe	d rack-and-p port: 3.0. WR ft.).	e, throttle pos elical-type lim inion. Turns lc X Sedans and n. Front: Strut-t	ition and brakir ited-slip front d ock-to-lock: Sport Wagons:	ng to help of ifferential 2.7.	letermine torque and a Torsen® limi Engine-speed-se	distribution a ited-slip rear ensing quick- ack-and-pini ning circle: 37 erformance indent suspen	ratio variable on. Turns lock4 ft. sport-tuned sion. Front:			
Steering	Engine-speed-sensing variab 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sport-tuned 4-	ole power-assiste n and Outback Spoort Wagon: 33.5 wheel independe and lateral links. Fi	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear	e, throttle pos elical-type lim inion. Turns lc IX Sedans and h. Front: Strut-t stabilizer bars. uspension. Fro	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower nt: Strut-type v	g to help of ifferential 2.7. L-arm.	letermine torque and a Torsen [®] limi Engine-speed-se power-assisted i to-lock: 2.6. Turr WRX STI: High-p 4-wheel indeper	distribution a tted-slip rear ensing quick- ack-and-pining circle: 37 erformance adent suspen ripe with alur in: Inverted-s ninum-alloy	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links.			
Steering	Engine-speed-sensing variab 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sp 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel a	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fire pendent heavy-ce with parallel and t. Dual-piston	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised si d lateral links 4-wheel	e, throttle pos elical-type lim inion. Turns lc IX Sedans and h. Front: Strut-t stabilizer bars. uspension. Fro I. Front and rea disc, ventilate	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower nt: Strut-type v	g to help of ifferential 2.7. L-arm. with 5.	Engine-speed-se power-assisted r to-lock: 2.6. Turr WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Rea parallel and alur Front and rear st	ensing quick- ack-and-pining circle: 37 erformance dent suspen ype with alurus: Inverted-s- ininum-alloy abilizer bars	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front			
Steering	Engine-speed-sensing variat 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sp 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel a Outback Sport: 4-wheel indelower L-arm. Rear: Strut-type 4-wheel disc, ventilated fron	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce with parallel an t. Dual-piston calipers. n Electronic	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised sid d lateral links 4-wheel 4-piston 4-chann	e, throttle pos elical-type lim inion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro . Front and rea disc, ventilate front and dua	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower int: Strut-type v ir stabilizer bars d front and rea l-piston rear ca	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turn WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Reaparallel and alur Front and rear st Brembo® perforn disc, ventilated f	ensing quick- rack-and-pining circle: 37 erformance dent suspen ype with alurus Inverted-s ninum-alloy abilizer bars nance brake ront and rea rear calipers.	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front			
Steering Suspension Brakes Brake discs	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Squares) 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel and Under Learm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce with parallel an t. Dual-piston calipers. n Electronic	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised sid lateral links 4-wheel 4-piston 4-chann Brake-fo	e, throttle pos elical-type lim inion. Turns lo X Sedans and h. Front: Strut-t stabilizer bars. uspension. Fro . Front and rea disc, ventilate front and dua el, 4-sensor AE	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower or stabilizer bars d front and rea l-piston rear ca	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted ro-lock: 2.6. Turr WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Reaparallel and alur Front and rear st Brembo® perform disc, ventilated fand dual-piston 4-channel, 4-sen	ensing quick- rack-and-pining circle: 37 erformance adent suspen- rpe with alur ir: Inverted-s- cabilizer bars nance brake front and rea rear calipers ssor Super Sp- force Distrib	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front			
Steering Suspension Brakes	Engine-speed-sensing variat 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sp 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel at lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear ad-channel, 4-sensor ABS with Brake-force Distribution (EBI	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce with parallel an t. Dual-piston calipers. n Electronic	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised sid lateral links 4-wheel 4-piston 4-chann Brake-fo	e, throttle pos elical-type lim inion. Turns lc XX Sedans and h. Front: Strut-t stabilizer bars. uspension. Fro . Front and rea disc, ventilate front and dua el, 4-sensor AE rce Distributio	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower or stabilizer bars d front and rea l-piston rear ca	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turr WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Reaparallel and alur Front and rear st Brembo® perforn disc, ventilated fand dual-piston 4-channel, 4-sen Electronic Brake.	ensing quick- rack-and-pining circle: 37 erformance adent suspen- rpe with alur ir: Inverted-s- cabilizer bars nance brake front and rea rear calipers ssor Super Sp- force Distrib	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front			
Steering Suspension Brakes Brake discs WHEELS AND TIRES	Engine-speed-sensing variat 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sp 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel at lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear ad-channel, 4-sensor ABS with Brake-force Distribution (EBI	ole power-assiste n and Outback S poort Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-c e with parallel an t. Dual-piston calipers. n Electronic D)	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11.	e, throttle pos elical-type lim inion. Turns loc X Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dualel, 4-sensor ABrice Distribution. 5 in. / Rear: 11.:	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower or stabilizer bars d front and rea l-piston rear ca	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turn WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Rea parallel and alur Front and rear st Brembo® perforn disc, ventilated frand dual-piston 4-channel, 4-sen Electronic Brake-Front: 12.7 in. / Resultant was still the structure of the struct	ensing quick- rack-and-pining circle: 37 erformance and the suspen rich inverted-sensinum-alloy cabilizer bars and rear calipers. In and rear calipers are 12.3 in.	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD)			
Steering Suspension Brakes Brake discs WHEELS AND TIRES Wheels	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Squares Strut-type with parallel: Outback Sport: 4-wheel indelower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in./Rear: 10.3 in.	ole power-assiste n and Outback 5 poort Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce with parallel an it. Dual-piston calipers. n Electronic D) um-alloy Silver finish.	d rack-and-p port: 3.0. WR ft.). It suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11.	e, throttle pos elical-type lim inion. Turns loc X Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dualel, 4-sensor ABrice Distribution. 5 in. / Rear: 11.:	ition and brakin ited-slip front deck-to-lock: Sport Wagons: ype with lower Int: Strut-type var stabilizer bars d front and real-piston rear call-piston rear calls S with Electron (EBD) B in. uminum-alloy.	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turr WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Rea parallel and alur Front and rear st Brembo® perforn disc, ventilated fand dual-piston 4-channel, 4-sen Electronic Brake-Front: 12.7 in. / Real wrs. STI: 17 x 8.0. aluminum-alloy, and a Torsen and structure of the struc	ensing quick- ack-and-pining circle: 37 erformance adent suspen pe with alurur: Inverted-ss ninum-alloy abilizer bars nance brake front and rea rear calipers. sor Super Sp- force Distrib ear: 12.3 in.	ratio variable on. Turns lock- 4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD)			
Steering Suspension Brakes Brake discs	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sport-speed-sensing variabes 2.5i and WRX: Sport-stuned 4-Rear: Strut-type with parallel and lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in.	ole power-assiste n and Outback S poort Wagon: 33.5 port Hagon: 33.5 port	d rack-and-p port: 3.0. WR ft.). It suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11.	e, throttle pos elical-type lim sinion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dua el, 4-sensor AE rce Distributic. 5 in. / Rear: 11.3 nch 7-spoke alish.	ition and brakin ited-slip front deck-to-lock: Sport Wagons: ype with lower Int: Strut-type var stabilizer bars d front and real-piston rear call-piston rear calls S with Electron (EBD) B in. uminum-alloy.	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turr WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Rea parallel and alur Front and rear st Brembo® perforn disc, ventilated fand dual-piston 4-channel, 4-sen Electronic Brake. Front: 12.7 in. / Rea wr. 12.	ensing quick- ack-and-pining circle: 37 erformance dent suspen ype with alur ir: Inverted-s- innance brake ront and rea rear calipers sor Super Sp force Distrib ear: 12.3 in. D-inch 10-spo Silver or gol 1: 17 x 8.0-inc High-luster si ultra high-pe	ratio variable on. Turns lock- 4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD)			
Steering Suspension Brakes Brake discs WHEELS AND TIRES Wheels Fires EXTERIOR DIMENSIONS	Engine-speed-sensing variabe 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Squares Strut-type with parallel: Outback Sport: 4-wheel indelower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in./Rear: 10.3 in. 16 x 6.5-inch 5-spoke alumin (7-spoke on Outback Sport). 9	ole power-assiste n and Outback S poort Wagon: 33.5 port Hagon: 33.5 port	d rack-and-p port: 3.0. WR ft.). It suspension ont and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11. 17 x 6.5-i Silver fir	e, throttle pos elical-type lim sinion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dua el, 4-sensor AE rce Distributic. 5 in. / Rear: 11.3 nch 7-spoke alish.	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower nt: Strut-type v ir stabilizer bars d front and rea l-piston rear ca S with Electror on (EBD) B in. uminum-alloy. SPORT WAGO	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turr WRX STI: High-pat-wheel indeper Inverted-strut-ty lower L-arm. Reaparallel and alur Front and rear st. Brembo® perform disc, ventilated fand dual-piston 4-channel, 4-sen Electronic Brake. Front: 12.7 in. / Reaparallel and structure in the sent st	ensing quick- ack-and-pining circle: 37 erformance dent suspen ype with alur ir: Inverted-s- innance brake ront and rea rear calipers sor Super Sp force Distrib ear: 12.3 in. D-inch 10-spo Silver or gol 1: 17 x 8.0-inc High-luster si ultra high-pe	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS° d finish. h 10-spoke lver finish. erformance²			
Steering Suspension Brakes Brake discs WHEELS AND TIRES Wheels Fires EXTERIOR DIMENSIONS Length	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Squares) 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel and tower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in. 16 x 6.5-inch 5-spoke alumin (7-spoke on Outback Sport). 3 205/55 R16 89V M+S all-seas SEDANS 2.5i WR	ole power-assiste n and Outback S poort Wagon: 33.5 port Hagon: 33.5 port	d rack-and-p port: 3.0. WR ft.). It suspension ont and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11. 17 x 6.5-i Silver fir	e, throttle pos elical-type lim sinion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dua el, 4-sensor AE rce Distributic. 5 in. / Rear: 11.3 nch 7-spoke alish.	ition and brakir ited-slip front d ock-to-lock: Sport Wagons: ype with lower nt: Strut-type v ir stabilizer bars d front and rea I-piston rear ca IS with Electror in (EBD) B in. uminum-alloy. SPORT WAGO 2.5i	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turr WRX STI: High-pat-wheel indeper Inverted-strut-ty lower L-arm. Reaparallel and alur Front and rear st. Brembo® perform disc, ventilated fand dual-piston 4-channel, 4-sen Electronic Brake. Front: 12.7 in. / Reaparallel and structure in the sent st	ensing quick- ack-and-pining circle: 37 erformance dent suspen ype with alur ir: Inverted-s- innance brake ront and rea rear calipers sor Super Sp force Distrib ear: 12.3 in. D-inch 10-spo Silver or gol 1: 17 x 8.0-inc High-luster si ultra high-pe	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS° d finish. h 10-spoke lver finish. erformance²			
Steering Suspension Brakes Brake discs WHEELS AND TIRES Wheels Fires EXTERIOR DIMENSIONS Length Width	Engine-speed-sensing variat 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Speed-sensing variat) 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel at lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in. 16 x 6.5-inch 5-spoke alumin (7-spoke on Outback Sport). 205/55 R16 89V M+S all-seas SEDANS 2.5i WR	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce with parallel an at. Dual-piston calipers. n Electronic D) um-alloy Silver finish. on	d rack-and-p port: 3.0. WR ft.). It suspension ont and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11. 17 x 6.5-i Silver fir	e, throttle pos elical-type lim sinion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dua el, 4-sensor AE rce Distributic. 5 in. / Rear: 11.3 nch 7-spoke alish.	ition and brakir ited-slip front deck-to-lock: Sport Wagons: ype with lower int: Strut-type vir stabilizer bars defront and real-piston rear cases with Electron (EBD) Sin. Uminum-alloy. Sport Wago 2.5i 175.8 in.	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turn WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Rea parallel and alur Front and rear st Brembo® perforn disc, ventilated front and dual-piston 4-channel, 4-sen Electronic Brake-Front: 12.7 in. / Resultant with the sentence of th	ensing quick- ack-and-pin ing circle: 37 erformance indent suspen ing with alur ir: Inverted-s ininum-alloy cabilizer bars nance brake front and rea rear calipers issor Super Sp force Distrib ear: 12.3 in. D-inch 10-spo Silver or gol : 17 x 8.0-inc High-luster si ultra high-pe	ratio variable on. Turns lock- 4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS® d finish. h 10-spoke lver finish. erformance² BACK SPORT			
Suspension Brakes Brake discs WHEELS AND TIRES Wheels Fires EXTERIOR DIMENSIONS Length Width Height ³	Engine-speed-sensing variat 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i S) 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel a Outback Sport: 4-wheel inde lower L-arm. Rear: Strut-type 4-wheel disc, ventilated fron front and single-piston rear 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in. 16 x 6.5-inch 5-spoke alumin (7-spoke on Outback Sport). 205/55 R16 89V M+S all-seas SEDANS 2.5i WR 175.8 in. 68.5 in.	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce with parallel an at. Dual-piston calipers. n Electronic D) um-alloy Silver finish. on	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11. 17 x 6.5-i Silver fir 215/45 R WRX ST	e, throttle pos elical-type lim sinion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dua el, 4-sensor AE rce Distributic. 5 in. / Rear: 11.3 nch 7-spoke alish.	ition and brakir ited-slip front deck-to-lock: Sport Wagons: ype with lower int: Strut-type verton stabilizer bars defront and reall-piston rear casts with Electron (EBD) Brin. Sport Wagons: 175.8 in. 66.7 in.	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turn WRX STI: High-pa-wheel indeper Inverted-strut-ty lower L-arm. Rea parallel and alur Front and rear st Brembo® perforn disc, ventilated from the analysis of the second the s	ensing quick- ack-and-pining circle: 37 erformance indent suspen ing circle: 37 erformance indent suspen ing circle: 37 erformance or indent suspen ing circle: 37 erformance or indent suspen ing circle: 37 erformance or indent suspen ing circle: 37 erformance or indent suspen ing circle: 37 erformance or indent suspen ing: Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.	ratio variable on. Turns lock- 4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS® d finish. h 10-spoke lver finish. erformance² BACK SPORT			
Steering Suspension Brakes Brake discs WHEELS AND TIRES Wheels EXTERIOR DIMENSIONS Length Width Height ³ Wheelbase	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sq. 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel and lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in. 16 x 6.5-inch 5-spoke alumina (7-spoke on Outback Sport). 3 205/55 R16 89V M+S all-seas SEDANS 2.5i WR 175.8 in. 68.5 in. 56.7 in. 56.7 in. 56.7 in. 99.4 in.	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce with parallel an at. Dual-piston calipers. n Electronic D) um-alloy Silver finish. on	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11. 17 x 6.5-i Silver fir 215/45 R WRX ST	e, throttle pos elical-type lim inion. Turns lc X Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dua el, 4-sensor AE ree Distributic 5 in. / Rear: 11 nch 7-spoke al ish.	ition and brakir ited-slip front deck-to-lock: Sport Wagons: ype with lower or stabilizer bars of the front and real l-piston rear cases with Electrons (EBD) B in. Sport Wago 2.5i 175.8 in. 66.7 in. 58.5 in.	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted relation to-lock: 2.6. Turn WRX STI: High-pa-wheel indeper Inverted-strut-ty lower L-arm. Rea parallel and alur Front and rear st Brembo® perforn disc, ventilated from the analysis of the second structure. The second structure is the second structure is the second structure is the second structure. The second structure is the second structure is the second structure is the second structure. The second structure is the second structure is the second structure is the second structure. The second structure is the second structure is the second structure is the second structure. The second structure is the second structure is the second structure is the second structure. The second structure is the second structure is the second structure is the second structure is the second structure. The second structure is the second structure is the second structure is the second structure is the second structure. The second structure is the second structure is the second structure is the second structure is the second structure. The second structure is t	distribution a ted-slip rear carcand-pining circle: 37 erformance dent suspen ye with alurar: Inverted-spen with alurar: Inverted-spen cabilizer bars nance brake front and rear calipers assor Super Spforce Distribear: 12.3 in. Dinch 10-spo 1: 17 x 8.0-inc High-luster si ultra high-per 167.3 60.6	ratio variable on. Turns lock- 4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS® d finish. h 10-spoke lver finish. erformance² BACK SPORT			
Steering Suspension Brakes Brake discs WHEELS AND TIRES Wheels Fires EXTERIOR DIMENSIONS Length Width Height ³ Wheelbase Frack (front/rear)	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sq. 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel and lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in. 16 x 6.5-inch 5-spoke alumina (7-spoke on Outback Sport). 3 205/55 R16 89V M+S all-seas SEDANS 2.5i WR 175.8 in. 68.5 in. 56.7 in. 56.7 in. 56.7 in. 99.4 in.	ole power-assiste m and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fire pendent heavy-ce with parallel and t. Dual-piston calipers. In Electronic D) um-alloy Silver finish. on X 7 in. WRX 3,192 lbs. / 3,192 lbs. / 3.192 lbs. / 3.1	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11. 17 x 6.5-i Silver fir 215/45 R WRX ST	e, throttle pos elical-type lim inion. Turns lc X Sedans and n. Front: Strut-tstabilizer bars. uspension. Fro disc, ventilate front and dua el, 4-sensor AE ree Distributic 5 in. / Rear: 11 nch 7-spoke al ish.	ition and brakir ited-slip front deck-to-lock: Sport Wagons: ype with lower of the strut-type with strut-type with strut-type with strut-type wire stabilizer bars. d front and real-piston rear call-piston re	g to help of ifferential 2.7. L-arm. vith s. r. lipers.	Engine-speed-se power-assisted repower-assisted repower-assisted repower-assisted repower-assisted repower-assisted repower-assisted repower-assisted repower-assisted repower-arm. Reaparallel and alure front and rear step and alure front and rear step and compared from the second from	distribution a ted-slip rear carcand-pining circle: 37 erformance dent suspen ye with alurar: Inverted-spen with alurar: Inverted-spen cabilizer bars nance brake front and rear calipers assor Super Spforce Distribear: 12.3 in. Dinch 10-spo 1: 17 x 8.0-inc High-luster si ultra high-per 167.3 60.6	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS® d finish. h 10-spoke lver finish. erformance² BACK SPORT in. in. OUTBACK SPO SPECIAL EDITIC			
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Suspension Brakes Brake discs WHEELS AND TIRES Wheels Tires EXTERIOR DIMENSIONS Length Width Height³ Wheelbase Track (front/rear) Curb weight (manual/automatic)	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sq. 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel and lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in. 16 x 6.5-inch 5-spoke aluminin (7-spoke on Outback Sport). 3 205/55 R16 89V M+S all-seas SEDANS 2.5i WR 175.8 in. 68.5 in. 56.7 in. 56.7 in. 56.7 in. 56.7 in. 58.5 in./58.1	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fire pendent heavy-ce with parallel and t.t. Dual-piston calipers. In Electronic D) um-alloy Silver finish. on X 7 in. WRX 3,192 lbs./ N/A	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11 17 x 6.5-i Silver fir 215/45 R WRX ST 56.3 in. 58.7 in./ WRX MRX JAMINIED 3,239 lbs./ 3,296 lbs.	e, throttle pos elical-type lim sinion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. Juspension. Fro disc, ventilate front and dua el, 4-sensor AE rce Distribution. Front: 11.: nch 7-spoke alaish. 17 91W M+S al IIII S8.9 in. WRX STI AND WRX STI AND WRX STI LTD. 3,351 lbs./	ition and brakir ited-slip front deck-to-lock: Sport Wagons: ype with lower of the struct of the st	g to help of ifferential 2.7. L-arm. vith s. r. lipers. iic NS NS	Engine-speed-se power-assisted responsers to-lock: 2.6. Turn WRX STI: High-p 4-wheel indeper Inverted-strut-ty lower L-arm. Reaparallel and alur Front and rear st Brembo® perforn disc, ventilated from and dual-piston 4-channel, 4-sen Electronic Brake. Front: 12.7 in. / Reaparallel and alur front and state of the sta	distribution a ted-slip rear carcand-pining circle: 37 erformance indent suspendent susp	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS° d finish. h 10-spoke lver finish. erformance² BACK SPORT in. in. OUTBACK SPO SPECIAL EDITIC 3,067 lbs./			
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Suspension Brakes Brake discs WHEELS AND TIRES Wheels Tires EXTERIOR DIMENSIONS Length Width Height³ Wheelbase Track (front/rear) Curb weight (manual/automatic)	Engine-speed-sensing variabes 2.5i Sedans, 2.5i Sport Wago Turning circle: 35.4 ft. (2.5i Sq. 2.5i and WRX: Sport-tuned 4-Rear: Strut-type with parallel and lower L-arm. Rear: Strut-type 4-wheel disc, ventilated from front and single-piston rear and 4-channel, 4-sensor ABS with Brake-force Distribution (EBI Front: 10.8 in. / Rear: 10.3 in. 16 x 6.5-inch 5-spoke aluminin (7-spoke on Outback Sport). 3 205/55 R16 89V M+S all-seas SEDANS 2.5i WR 175.8 in. 68.5 in. 56.7 in. 56.7 in. 56.7 in. 56.7 in. 58.5 in./58.1	ole power-assiste n and Outback Sport Wagon: 33.5 wheel independe and lateral links. Fi ependent heavy-ce e with parallel an at. Dual-piston calipers. n Electronic) um-alloy Silver finish. on X 7 in. WRX 3,192 lbs./ N/A roof: 36.3 in./36.6	d rack-and-p port: 3.0. WR ft.). nt suspension ront and rear duty raised si d lateral links 4-wheel 4-piston 4-chann Brake-fo Front: 11 17 x 6.5-i Silver fir 215/45 R WRX ST 56.3 in. 58.7 in./ WRX MRX JAMINIED 3,239 lbs./ 3,296 lbs.	e, throttle pos elical-type lim sinion. Turns lc IX Sedans and n. Front: Strut-tstabilizer bars. Juspension. Fro disc, ventilate front and dua el, 4-sensor AE rce Distribution. Front: 11.: nch 7-spoke alaish. 17 91W M+S al IIII S8.9 in. WRX STI AND WRX STI AND WRX STI LTD. 3,351 lbs./	ition and brakir ited-slip front dited-slip front and real-piston rear cass with Electron (EBD) in. Sport Wago 2.5i 175.8 in. 66.7 in. 58.5 in. 99.4 in. 57.7 in./57.3 i 2.5i 3,071 lbs./ 3,120 lbs. Sport Wago 39.7 in./37.3 42.9 in./33.7	ng to help of ifferential 2.7. L-arm. vith 5. r. lipers. nic NS NS in. (with m in. 52.7 in.	Engine-speed-se power-assisted repower-assisted repower-a	distribution a ted-slip rear carcand-pining circle: 37 erformance indent suspendent susp	ratio variable on. Turns lock4 ft. sport-tuned sion. Front: ninum-alloy trut-type with lateral links. system. 4-wheel r. 4-piston front ort ABS with ution (EBD) ke BBS° d finish. h 10-spoke liver finish. erformance² BACK SPORT in. in. OUTBACK SPORT in. in. OUTBACK SPORT in. j. 3,067 lbs./			

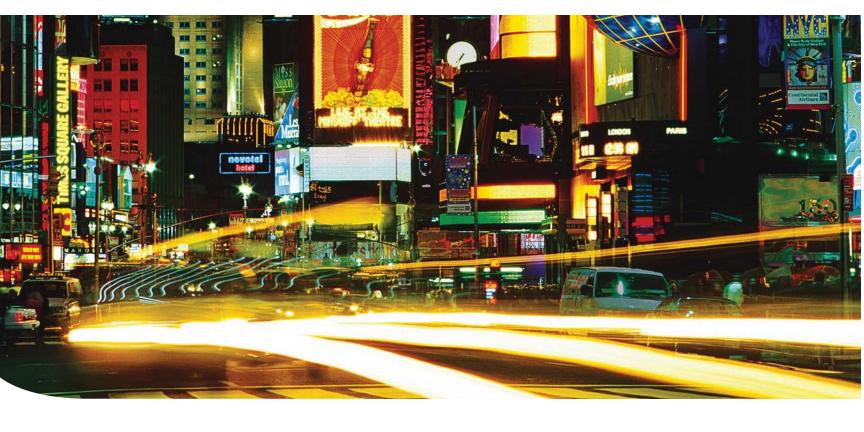
Impreza Specifications	2.5i AND 2.5i SPECIAL EDITION SEDAN/ 2.5i SPORT WAGON	WRX TR SEDAN	WRX SEDAN AND SPORT WAGON	WRX Limited Sedan and Sport Wagon	WRX STI SEDAN	WRX STI LIMITED SEDAN	OUTBACK SPORT AND OUTBACK SPORT SPECIAL EDITION WAGONS
Multireflector low-beam and high-beam halogen headlights	•	•	•	•	-	_	•
High Intensity Discharge (HID) low-beam and multireflector halogen high-beam headlights					•	•	
Projector-beam halogen fog lights			•	•		•	•
Aluminum-alloy hood	•	_		_	_		•
Aluminum-alloy hood with functional hood scoop (feeds turbocharger intercooler)		•	•	•	•	•	
Front bumper with lower air intake, integrated front spoiler and corner spoilers	•	•	•	•	•	•	•
STI front-lip spoiler				_		•	
Rear bumper with rear air diffuser		_	_		•	•	
Body-color aerodynamic side ground effects	•4		•	•	•	•	•
Rear spoiler			•4	•		•	
Trunk-mounted dual-plane and roof-mounted rear spoilers					•		
Exhaust system with single chrome outlet	•						•
Sport-tuned exhaust system with single chrome outlet		•	•	•			
					•	•	
STI high-performance-tuned exhaust system with single stainless-steel outlet	<u> </u>		<u> </u>	•	•	•	
Body-color side mirrors							
Body-color door handles	•	•	•	•	•	•	•
Heated side mirrors and windshield wipers de-icer	-	-	-	•	-	-	-
Two-speed windshield wipers with variable intermittent mode	•	•	•	•	•	•	•
Single-speed rear window wiper with fixed intermittent mode and de-icer	• 4	-	•4	• 4	-	-	•
Black-finish raised roof rails	•4	-	•4	•4	-	-	-
Black-finish raised roof rails with crossbars (100 lbs. capacity)	-	-	-	-	-		•
Power tilt/sliding-glass moonroof	●5	-	-	•	-	•	-
SEATING AND TRIM							
6-way manually adjustable driver's seat. 4-way manually adjustable front-passenger seat.	•	•	•	•	•	•	•
Sport-design front seats with height-adjustable active head restraints	•	•	_	_	_	_	•
Performance-design front seats with fixed integrated head restraints			•	•			
STI-design front seats with fixed integrated head restraints and embroidered STI logos				_	•	•	
Dual-stage heated front seats				•	_	•	
Rear-center armrest with trunk pass-through	●6	•	●6	• 6	•	•	
60/40-split flat-folding rear seatback	•4		•4	•4			•
3-spoke steering wheel with manually adjustable tilt column	•						•
Leather-wrapped 3-spoke steering wheel with manually adjustable tilt column		•	•	•			
Leather-wrapped 3-spoke Steering wheel with manually adjustable the column					•	•	
	•	•	•	•			
Leather-wrapped shifter handle							
Leather-wrapped parking-brake handle	-	-	•	•	-		-
Leather-wrapped shifter and parking-brake handle with contrasting red stitching		-	-	-	•	•	-
Cloth upholstery	•	•	•	-	-	-	-
Leather-trimmed upholstery		-	-	•	-	•	-
Alcantara® upholstery		-	-	-	•	-	-
Tricot upholstery		-	-	-	-	-	•
Dark gray metallic trim on dash and console	•	•	•	•	•	•	•
Aluminum-alloy pedal covers (manual transmission only)	-	-	•	•	•	•	
Carpeted floor mats	•	•	•	•	•	•	•
CONVENIENCE FEATURES							
Power front and rear windows with driver's auto-down. Power mirrors.	•	•	•	•	•	•	•
Electronically controlled cruise control	•	•	•	•	•	•	•
Dual cupholders in center console	•	•	•	•	•	•	•
Dual retractable rear cupholders	•	-	•	•	•	•	•
Sun visors with concealed vanity mirrors	•	•	•	•	•	•	•
Auto-dimming rearview mirror with compass	-	-	-	-	-	•	-
In-dash storage compartment	•	•	-	-	-	-	●7
Center console with armrest and enclosed storage compartment.	•	•	•	•	•	•	•
ockable and illuminated glove hov							
Lockable and illuminated glove box.	_	_		_			_
12-volt power outlet in cargo area	-	-	-	_	-	-	•
-	- •4 •4	-	- •4	- • ⁴	-	-	•

INSTRUMENTATION	2.5i AND 2.5i SPECIAL EDITION SEDAN/ 2.5i SPORT WAGON	WRX TR SEDAN	WRX SEDAN AND SPORT WAGON	WRX Limited Sedan and Sport Wagon	WRX STI SEDAN	WRX STI LIMITED SEDAN	OUTBACK SPORT AND OUTBACK SPORT SPECIAL EDITION WAGONS
Analog speedometer, tachometer, coolant temperature and fuel gauges with illuminated	•	•	•	•	•	•	•
red needles on black faces and white indicators							
Sport-design instrumentation with silver gauge trim rings	-	•	•	-	-	-	•
Sport-design instrumentation with silver gauge trim rings and center-mounted tachometer STI-design instrumentation with aluminum gauge trim rings, center-mounted tachometer,	-				-	-	
gauge needles full-sweep on start-up and adjustable tachometer red-line warning with audible indicator	-	-	-	-	•	•	-
Digital clock and odometer including dual-mode trip odometer	•	•	•	•	•	•	•
Digital ambient temperature gauge	•	•	•	•	•	•	•
AUDIO SYSTEMS							
80-watt 4-speaker audio system with single-disc in-dash CD player	•	•	-	-	-	-	
120-watt 6-speaker premium audio system with 6-disc in-dash CD changer and MP3/WMA capability	●5	-	•	•	•	•	-
240-watt 6-speaker premium audio system with subwoofer, 6-disc in-dash CD changer and MP3/WMA capability	-	-	-	-	-	-	●8
Auxiliary audio jack	●5	-	•	•	•	•	●8
SIRIUS™ Satellite Radio capability°	●5	-	•	•	•	•	●8
CLIMATE CONTROL							
Manually adjustable CFC-free air conditioning system with air filtration system, rotary controls for temperature, 4-speed fan and airflow direction	•	•	-	-	-	-	-
Automatic climate control system with CFC-free air conditioning, air filtration system, rotary controls for temperature, 7-speed fan and airflow direction	●2	-	•	•	•	•	• 8
SECURITY							
Keyless entry system with answer-back electronic chirp	•	•	•	•	•	•	•
Antitheft security system with answer-back electronic chirp	•	•	•	•	•	•	•
Engine immobilizer	-	•	•	•	•	•	-
SAFETY							
ACTIVE							_
Subaru Symmetrical All-Wheel Drive (AWD)	•	•	•	•	•	•	•
SUBARU BOXER engine	•	•	•	•	•	•	•
4-wheel antilock brakes (ABS) with Electronic Brake-force Distribution (EBD)	•	•	•	•	•	•	•
4-wheel independent suspension	•	•	•	•	•	•	•
Daytime Running Lights (DRL)	•	•	•	•	•	•	•
PASSIVE							
Dual driver and front-passenger front air bags (SRS) $^{\! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $	•	•	•	•	•	•	•
Subaru advanced frontal air bag system with driver's seat position sensor and front- passenger seat occupant detection sensor (SRS) ¹⁰	•	•	•	•	•	•	•
Front-seat-mounted head/chest side-impact air bags (SRS) ¹⁰	•	•	•	•	•	•	•
Height-adjustable active front-seat head restraints	•	•	-	-	-	-	•
Three individual rear head restraints (height-adjustable on sport wagons)	•	•	•	•	•	•	•
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 brake pedal system	•	•	•	•	•	•	•
Energy-absorbing collapsible steering column	•	•	•	•	•	•	•
Ring-Shaped Reinforcement Frame body structure with hydroformed front subframe structure	•	•	•	•	•	•	•
OPTIONAL EQUIPMENT							
4-speed adaptive electronic direct-control automatic transmission	0	-	-	0	-	-	0
Standard Optional							

1 Subaru has applied the new SAE method for measuring horsepower and torque. 2 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. 3 Including roof rails on 2.5i and WRX Sport Wagons. Including roof rails and crossbars on Outback Sport Wagons. 4 Standard on sport wagon only. 5 Standard on 2.5i Special Edition Sedan only. 6 Standard on sedan only. 7 Standard on Outback Sport Wagon only. 8 Standard on Outback Sport Special Edition Wagon only. 9 Available as an accessory. Satellite radio hardware and required monthly subscription sold separately. See your dealer. 10 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.

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[•] Standard • Optional • Not available



Redefining performance in three dimensions. \mid Think. Feel. Drive.

