

Press Release

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Model Overview: 2015.5 Volvo S60

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Manufacturer's Suggested Retail Price

S60 T5 Drive-E: \$33,750
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S60 T5 Drive-E Premier: \$36,350
S60 T5 Drive-E Platinum: \$40,000
S60 T5 AWD: \$35,250
S60 T5 AWD Premier \$37,850
S60 T5 AWD Platinum \$41,500
S60 T6 Drive-E: \$39,000
S60 T6 Drive-E Platinum: \$42,750
S60 T6 AWD R-Design: \$43,550
S60 T6 AWD R-Design Platinum: \$46,950
Destination: \$925

What does Volvo do for an encore with its award-winning S60 sedan following last year's significant styling revisions? It introduces exciting new Drive-E powertrain technology with an all-new engine family and new transmission that deliver enhanced fuel economy, reduced emissions and increased driving pleasure. Combined with S60's traditional virtues of leading-edge safety, superb luxury and dynamic handling results in an even more appealing and diverse S60 lineup.

For midyear 2015.5, Volvo introduces more new features to the S60 lineup:

- New Sensus Connect and Volvo On-Call with 6-month complimentary subscriptions are standard.
- New Sensus Navigation with Map Care is standard on Premier and Platinum trim levels and all T6 models.
- New Harmon Kardon Premium Sound System is standard on Platinum and optional on other trim levels.
- New Convenience Package is standard on Platinum and available on all other trims.

Introducing Drive-E Technology

Developed in-house at Volvo's R&D department in Sweden, two versions of the innovative Drive-E 2.0-liter four-cylinder engine make their debut for 2015 on front-wheel-drive S60 models. The new class-leading S60 T5 Drive-E features a turbocharger and direct-injection to develop 240 horsepower and 258 lbs.-ft. of torque, with mpg ratings of 25 city, 37 highway and 29 combined.

The next level of performance debuts in the S60 T6 Drive-E. Employing both a turbocharger and a supercharger for the 2.0-liter engine increases output to 302 horsepower and 295 lbs.-ft. of torque, while producing mpg ratings of 24 city, 35 highway and 28 combined. The mechanically linked supercharger starts to function immediately at low revs while the turbocharger kicks in when airflow builds up. This combination provides seamless power delivery that feel like a larger, naturally aspirated engine with the benefits of greater fuel efficiency and reduced weight.

An all-new standard eight-speed "Geartronic" automatic transmission contributes to the increased efficiency of this new engine family. Quiet, smooth shifts help to reduce noise at higher speeds while additional gears allow these engines to operate at peak efficiency for optimal performance and maximum efficiency. Also new is the start/stop feature, which automatically stops the engine

when the vehicle comes to a stop. The engine restarts when the driver releases the brake pedal.

The third component of Drive-E is new ECO+ fuel-saving technology designed to optimize shift points, engine control and throttle response. When activated by the driver, ECO+ can improve fuel economy by five percent depending on driving style, temperature and climate.

ECO+ functions include:

Start/Stop – The start/stop functionality is modified to allow the engine to shut down at 7kph/4mph as the car coasts to a stop.

ECO-coast – Helps conserve kinetic energy by enabling the vehicle to coast. The engine “brake” is disengaged and engine speed drops to idle speed when pressure on the accelerator is released.

ECO-climate – The air conditioning compressor is disconnected to reduce auxiliary loads. Pressing the AC button restarts cooling or the driver can deactivate ECO+.

Experience Traction in Action

The midrange S60 T5 AWD is designed for those seeking the all-weather advantage of Volvo's signature All-Wheel Drive with Instant Traction™. This model's standard 2.5-liter turbocharged five-cylinder engine delivers an excellent balance of performance and economy with 250 horsepower and 266 lb.-ft. of torque teamed with a six-speed “Geartronic” automatic transmission.

Standard All-Wheel Drive with Instant Traction provides the best possible grip in all situations - on wet, slippery or completely dry roads. The advanced AWD system delivers power to the wheels with the best grip. When a tire loses traction, power is reduced to that wheel and instantly transferred to the more sure-footed wheels.

The Pinnacle of Performance

Enthusiasts recognize the T6 R-Design as the ultimate performance S60. With the most powerful six-cylinder currently offered by Volvo, the R-Design's 3.0-liter turbocharged engine puts out a remarkable 325 horsepower and a stout 354 lbs.-ft. of torque. The R-Design is fitted with standard All-Wheel Drive with Instant Traction plus Corner Traction Control with torque vectoring.

R-Design's standard Sport Chassis continues to take it to the next level of performance. Volvo's chassis team fitted a strut brace under the hood that links the suspension strut towers to improve steering response. Front springs are shortened by 15mm to give it more visual attitude. At the rear, monotube dampers feature compression and return damping via the same valve for shorter, faster fluid flow allowing the damper to respond more quickly.

In keeping with its character as the sportiest and most dynamic Volvo, the S60 was the first carline to receive paddle shifters. Standard on T6 Drive-E and R-Design models and available on all T5s, paddle shifters let the driver shift manually with both hands on the steering wheel.

Advanced Quick Shift is designed to increase the S60's performance potential. When Sport Mode is selected or when using paddle shifters, software mapping improves gear change speed by 20-30 percent on third to sixth gears and up to 50 percent faster from first to second gear for quicker acceleration.

Steering Toward the Future

A new Electrical Power Assist Steering (EPAS) on Drive-E models provides the latest technical innovations in convenience and safety.

Park Assist Pilot, a semi-automatic parallel parking aid is a new option for Drive-E models that requires the available Blind Spot Information Package (BLIS) Package. Utilizing front and rear park assist sensors and operational at speeds up to 18 mph, the system will identify an appropriate sized parking space and guide the driver through step-by-step instructions. The car will automatically control the steering function while the driver controls the brakes and transmission.

Lane Keeping Aid helps prevent accidents that may occur by unintentionally drifting out of a lane. The system, included with the Drive E's available Technology Package, uses the forward-looking camera to identify road markings. In situations where the car begins drifting out of the lane where the driver has not used the indicator to signal a lane change, the system applies steering torque to guide the vehicle back into the car's lane.

If the system is unable to keep the vehicle in its lane, the driver is warned by a haptic vibration through the steering wheel. In the event the detected lane change was intentional, the steering

assistance is easily overridden by steering in the intended direction.

Generating Visual Magnetism

The front of the S60 was redesigned last year, sporting all-new exterior panels from the A-pillars forward including a new hood, front fenders and fascia. A wider grille with a larger Ironmark is flanked by new headlights while a larger, wider lower front intake gains bright accents and horizontally mounted LED daytime running lights. At the rear, new LED light guides on the taillights and integrated exhaust pipes contribute to the more powerful road presence and self-confident stance.

R-Design's sporty stance is enhanced with color-matched body components, details in matte finish and a hexagonal pattern that is repeated both front and rear. Incorporated within a sporty rear exhaust baffle are distinctive 3 1/2-inch twin exhaust pipes. Unique R-Design 18-inch Ixion alloy wheels emphasize the sporty appeal. Larger 19-inch Ixion II alloys with all-season or performance summer tires are optional.

Luxury, Comfort and Convenience

Scandinavian design is exemplified by beautiful, simple shapes and surfaces with any unnecessary clutter removed. This is evident in the exterior and interior of the S60. Inside, the attention to detail, the authentic materials, such as wood and leather, and the easy to use controls contributes to the in-command driving experience.

Instrument clusters help the driver stay informed of the S60's dynamic capabilities. The base T5 features a contemporary analog cluster. An adaptive digital display is standard on T5 Premier and Platinum trim levels plus all T6 and R-Design models. The easy-to-read Thin Film Transistor (TFT) design allows drivers to select from three different themes: Elegance, Eco and Performance.

Volvo's long-standing tradition for providing supportive and comfortable seats to help reduce fatigue on long drives continues with sport seats, standard on T6 and available on T5. As the perfect addition to the in-command feel of a true driver's car, these seats provide added side support from the thighs to the shoulders to help keep the driver firmly in position in quick corners.

Inside the R-Design, the driver and front passenger sit in sport seats in which the highly supportive backrest is matched with a unique seat cushion with deeper side bolsters. The exclusive standard upholstery is Off-Black leather with contrasting stitching and sport-oriented texture accents with embossed R-Design logo across the front-seat backrests. The interior also features an R-Design sport steering wheel, gear selector, sport pedals, floor mats and adaptive digital display with R-Design graphics.

R-Design sport seat upholstery, offered as a no-charge option, features seats trimmed with dual-textured upholstery that combines sporty Nubuck fabric with genuine leather. The primary seating surface is dressed with Nubuck textile that has the appearance and texture of suede. Other seating surfaces are trimmed in leather. This combo provides a very exclusive and dynamic appearance as well as holding the occupants firmly in place during spirited cornering.

Enhanced Technologies Available

All S60s can be equipped with high-tech features via the Platinum trim level. This includes the new Harmon Kardon Premium Sound System with 12 premium speakers and 650 watts.

Customers have the flexibility to add option packages to any S60, as well as select individual items from a list of stand-alone options. Individual options include heated front seats, a quick fold front passenger seat and Piano Black inlays.

The T5 Sport Package now includes larger 19-inch Bor diamond-cut alloy wheels, paddle shifters and Sport Chassis. For the T6 Drive-E, selecting the optional 19-inch "Bor" alloys also nets the lowered Sport Chassis.

Additional features, included in the new Convenience Package, standard on Platinum and available on all other trims, are Keyless Drive (standard on T6), rear park assist camera, HomeLink, digital compass, grocery bag holder and power retractable outside mirrors.

Available on all S60s is the Blind Spot Information System (BLIS) Package. This package includes BLIS, front and rear park assist, Cross Traffic Alert (CTA) and Lane Change Merge Aid (LCMA).

The system is based on radar technology installed behind the rear wheels and will detect traffic from a longer distance than the previous BLIS system. This advanced technology has a much larger detection area proving the capability of informing the driver of rapidly approaching vehicles. LCMA utilizes two levels of LED lights mounted in the A-pillar. While CTA uses radar sensors in the rear bumper to monitor traffic when backing out of a parking space, warning the driver of approaching traffic via a visual alert and audio signal.

The Technology Package is available on all S60s (standard with the Platinum trim). Among its features, Cyclist Detection is included with Pedestrian Detection with Full Auto Brake. Active High Beam automatically switches the headlights to low beam when opposite traffic is detected. Road Sign Information (RSI) displays traffic speed signs for the driver on the instrument cluster based on the Forward Looking Camera (FLC). The package also includes Adaptive Cruise Control (ACC) with Queue Assist, Collision Warning with Full Auto Brake (CWAB), Distance Alert (DA), Driver Alert Control (DAC), Lane Departure Warning (LDW) with T5 AWD and T6 R-Design, and Lane Keeping Aid with Drive-E models.

Safety is a Way of Life for Volvo

The S60 represents the latest chapter in Volvo's pioneering and industry leading safety systems. Among its accolades, the Insurance Institute for Highway Safety (IIHS) recognized S60 with its newest and highest rating for 2014, the Top Safety Pick+ award. IIHS created this award to recognize good or acceptable performance in the small overlap collision test. The S60 received the top good rating for this test.

IIHS rates vehicles good, acceptable, marginal or poor based on performance in moderate overlap frontal crash, small overlap frontal crash, side impact and rollover, plus evaluations of seat/head restraints for protection against neck injuries in rear impacts. Top Safety Pick+ winners must earn good ratings for occupant protection in at least four of five evaluations, with no less than acceptable in the fifth test.

In addition, the S60 received the highest possible 5-Star Overall safety rating in the National Highway Traffic Safety Administration (NHTSA) crash testing. As part of NHTSA's New Car Assessment Program (NCAP), the Overall rating combines individual 5-Star ratings for separate frontal, side impact and rollover tests.

The S60's standard safety systems include City Safety, a world-first technology that made its debut on the Volvo XC60. City Safety is a driver support system aimed at preventing or mitigating collisions with a vehicle ahead occurring at speeds of 31 mph or less. It utilizes a closing velocity sensor to help determine whether a collision is likely. Depending on the closing speed, City Safety will either pre-charge the brakes or automatically brake the S60 to help avoid a rear-end collision or lessen its impact.

Sensus Advances In-Car Connectivity

All S60s are fitted with the Volvo Sensus system. Sensus manages information from the audio unit, navigation system (if equipped) and other functions, displaying them onto a seven-inch high-definition color monitor in the upper part of the center console. It allows the driver to explore the high-tech features of the car and personalize them to suit his or her needs.

As a midyear 2015.5 enhancement, all S60s gain Sensus Connect featuring a wide array of new and improved in-car connectivity services including:

- A Volvo-unique cloud developed with Ericsson, a leader in mobile and fixed networking
- Cloud-based apps including Stitcher, Pandora, Yelp, Glympse and more
- Connected service booking
- On-screen vehicle owner's manual
- Internet browser
- Connection achieved via internal modem, which includes 6-month trial service period
- Improved voice control with state-of-the-art speech engine powered by Nuance

Volvo On Call is a new standard sophisticated telematics system that includes a driver-activated SOS button, automatic collision alert and GPS location tracking by emergency service operators. If an airbag or seatbelt pre-tensioner is deployed, emergency assistance is notified even if the driver is unable to press the button. Convenience features such as engine remote start, trip log and send to car navigation directions are Volvo On Call features that can be accessed by utilizing the Volvo On Call smart phone app.

Wi-Fi Hotspot uses the standard 3G-based Volvo On Call plus the car's regular rooftop antenna

giving the driver access to cloud-based Volvo services without an on-board smartphone. The driver can create a Wi-Fi hotspot inside the car so passengers can connect their smartphone, laptop or tablet to the Internet.

New Sensus Navigation, standard on Premier and Platinum trims and all T6 models, integrates all navigation functions into the car. The system is easy to use, without taking one's attention from traffic. Unlike using a smart phone as a navigation device, the navigation screen is displayed on the standard in-dash 7-inch monitor. Sensus Navigation has improved graphics including 3D imaging, improved voice recognition, new routing options and built-in apps.

The Platinum trim level includes the new Harmon Kardon Premium Sound System, also available on other trims as a stand-alone option. It features innovative Dirac Live[®] sound tuning technology, 12 premium speakers and 650 watts.

A standard high-performance audio system on base and Premier trims includes a CD player, HD Radio, AUX and USB inputs, MP3 capability, 160-watt amplifier and eight speakers. Also included is Bluetooth hands-free phone interface with audio streaming and Sirius Satellite Radio with a complimentary six-month subscription.

2014 Safety Awards:

- Earned 5-star overall rating from the National Highway Transportation Safety Administration
- Top Safety Pick + honor from IIHS for performance in the new Small Overlap Test

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Descriptions and facts in this press material relate to Volvo Cars' international car range. Described features might be optional. Vehicle specifications may vary from one country to another and may be altered without prior notification.

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