



**SUBARU**

*Confidence in Motion*



# OUTBACK

**RUGGED CAPABILITY. REFINED ELEGANCE**





## EFFICIENT

2.5L - 7.7L/100kms

3.6L - 9.9L/100kms



## VERSATILE

**512L / 1801L**

Cargo capacity seats  
up / seats down



## CAPABLE

213mm ground  
clearance, SAWD, and  
X-Mode with Hill Descent  
control





# TECHNOLOGY THAT FUELS THE ADVENTURE.

Make your day-to-day brilliant. The ingenious design and technology of the Outback work exceptionally well and is intuitively useful. A centre touchscreen and LCD meter centre display give you access to it all. A premium audio system with 11 Harman Kardon speakers is available for your enjoyment. Plus the entire infotainment system is compatible with smartphones, making it easy to stay connected.



7 Inch Touchscreen infotainment  
with Apple Car Play & Android Auto™



SatNav with TomTom Maps



11 Speaker Harman Kardon  
System



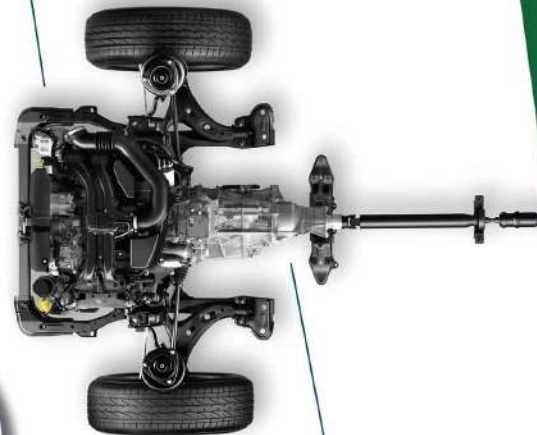
X-Mode with Hill Descent control





## SUBARU BOXER ENGINE

A boxer engine, or a horizontally opposed engine, is an engine configuration in which its pistons move toward each other in a horizontal direction. Subaru has been solely committed to the SUBARU BOXER engine for over 50 years for its many advantages over other engine types, providing durability and reliable performance in its vehicles.



## SYMMETRICAL ALL-WHEEL DRIVE (AWD)

Subaru's Symmetrical AWD distributes power to all wheels for better traction on wet and slippery roads. Laid out in a horizontally symmetrical plane, this system has a well-balanced low centre of gravity design for a more stable and safer ride.





## AN EXTRA SET OF EYES ON THE ROAD AND, IF NEED BE, AN EXTRA FOOT ON THE BRAKE WHEN YOU DRIVE.

EyeSight® Driver Assist Technology is the culmination of everything Subaru engineers know about safety. Adding confidence to every trip, EyeSight monitors traffic movement, optimizes cruise control, and warns you if you sway outside your lane. The Pre-Collision Braking feature can even apply full braking force in emergency situations, helping you avoid or reduce frontal impacts.

The core of the EyeSight system is its set of dual color cameras. Intelligently and unobtrusively placed near the rearview mirror, they scan the road for unanticipated dangers.

This advanced system provides extra awareness, safety, and added peace of mind every time you drive.



### ADAPTIVE CRUISE CONTROL



Traffic doesn't always flow smoothly, so EyeSight® doesn't only keep a set speed. The system looks ahead and helps automatically adjust to keep your distance, even in stop-and-go highway traffic.

### PRE-COLLISION BRAKING



A driver ahead unexpectedly hits the brakes or cuts you off. EyeSight warns you, applies the brakes and can even help you stop your Subaru.

### PRE-COLLISION THROTTLE MANAGEMENT



If you put the car in Drive instead of Reverse and EyeSight® sees an object in your path, it cuts power to help you avoid accelerating into it.

### LANE DEPARTURE AND SWAY WARNING



You accidentally drift to the edge of your lane and begin to cross into another lane. EyeSight® watches for lane markers and chimes to warn you before you leave your lane.



Without Active Torque Vectoring

With Active Torque Vectoring

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### Active Torque Vectoring

When cornering, Active Torque Vectoring applies the brakes and distributes less torque to the inside wheels and more torque to the outside wheels. It helps make sharp turns and handling more precise. In combination with the Vehicle Dynamics Control System, it helps to keep you out of harm's way, granting you a comforting sense of security.

Oversteer

Understeer

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### Vehicle Dynamics Control System

Vehicle Dynamics Control System monitors and analyses if the vehicle is following the driver's intended course via an array of sensors. If a tyre slips or a high-speed turn moves the vehicle off its intended path, the AWD torque distribution, engine output and brakes at each wheel are adjusted to assist in keeping the vehicle on course.

### Advanced Safety Package: High Beam Assist (HBA)

High Beam Assist increases visibility and safety when driving at night by toggling the Outback's high beams on and off automatically, depending on driving conditions.

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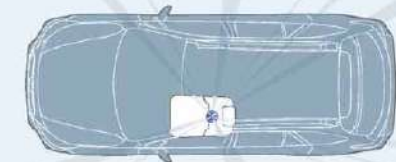
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### Advanced Safety Package: Subaru Rear Vehicle Detection (SRVD)

Subaru Rear Vehicle Detection (SRVD) uses sensors placed around the vehicle to alert you of vehicles in your rear blind spots for safer lane changes, and can also warn you of potential collision danger, whilst driving in reverse into a street with cross traffic.

## Active Safety

## Passive Safety



### Increased Visibility

We adjusted the frame to increase your visibility and decrease your blind spot area. We also installed front quarter windows with door-mounted side mirrors to reduce the front blind spot for increased forward visibility.

### Cabin-protecting Layout

Every Subaru goes above and beyond common practice when it comes to your safety. In the event of a head-on collision, your Outback's SUBARU BOXER engine and gearbox are designed to avoid moving into the cabin for your protection.



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### Supplemental Restraint System (SRS Airbags)

Front SRS airbags, front side SRS airbags, curtain SRS airbags, and knee SRS airbags come standard on the Outback to give all passengers a higher level of protection in the event of a collision.

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### Ring-shaped Reinforcement Frame

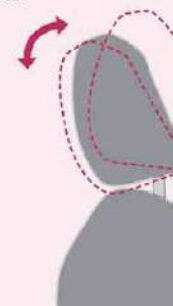
The Ring-shaped Reinforcement Frame strengthens the passenger cabin from the roof to the doors, pillars and floor. This design helps to divert and dissipate impact energy away from the occupants in a collision. It also contributes to strengthening and lightening the chassis, leading to greater, reinforced protection.



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### Head Restraints on Front Seats

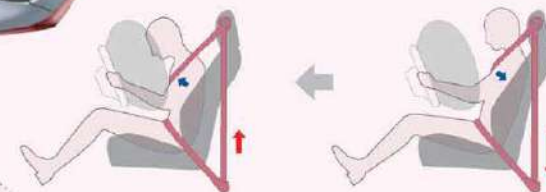
Adjustable for both height and angle, head restraints are designed to accommodate passengers of different sizes and comfort preferences.



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### Front Seatbelts with Pretensioners and Load Limiters

Height-adjustable front seatbelts feature pretensioners to hold passengers firmly in place, and load limiters that ease peak forces to the chest.



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# SPECIFICATIONS MODEL

		2.5i-S ES	3.6R-S ES
Exterior	Alloy Wheel	225/60 R18	225/60 R18
	Head Lamps	Auto on LED with Daytime Running Lamps	Auto on LED with Daytime Running Lamps
	Built in Cross bars	S	S
	Auto Wipers	S	S
	Power Rear Gate	S	S
	Side Turn Light & Auto Folding Function Door Mirror	S	S
Interior	Sunroof	S	S
	Smart Entry & Push Engine Start	S	S
	Multi Function Display	Premium 5"	Premium 5"
	Climate Control AC	Dual Auto	Dual Auto
	Driver & Passenger Power Seat	S	S
	Leather Seat	S	S
Audio	Rear Seat Center Arm Rest with Cup Holder	S	S
	USB Power Outlet / AUX Input	USB 2 + Mini Jack	USB 2 + Mini Jack
	Audio Display	7" Touch Screen	7" Touch Screen
	Apple CarPlay™ + Android Auto™	S	S
	GPS Sat Nav with TomTom Mapping & Voice Command	S	S
	Voice Command Recognition	S	S
Driving	Speaker	11 speakers + Amplifier	11 speakers + Amplifier
	Symmetrical All Wheel Drive - Active Torque Split	S	S
	X-Mode	S	S
	Paddle Shift	S	S
	One Touch Lane Indicator	S	S
	SI Drive	2 mode	3 mode
Safety	Electronic Park Brake	S	S
	Vehicle Dynamics Control	S	S
	High Beam Assist	S	S
	Rear Cross Traffic Alert	S	S
	Blind Spot Monitoring	S	S
	7 Airbags	S	S
	Pre-Collision Braking	S	S
	Pre-Collision Throttle Management	S	S
	Lane Sway & Departure Warning	S	S
	Adaptive Cruise Control	S	S
	Reverse Camera	S	S
	Front View Camera	S	S
	Side View Monitor	S	S
	5 Star ANCAP, JNCAP, EuroNCAP Safety Ratings	S	S
	IIHS Top Safety Pick Plus Safety Award	S	S

## Power

2.5

129 kW / 5800 rpm

3.6

191 kW / 6000 rpm

## Torque

2.5

235 Nm / 4000 rpm

3.6

350 Nm / 4400 rpm

## Lineartronic CVT



## COLOUR OPTIONS



1675 mm

1840 mm

4815 mm

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