
SUBARU
OB-0929
OUTBACK





Confidence in Every Step

The all-new Outback was developed with authentic SUV capability—combining rugged performance with a smooth, composed ride that keeps you confident in the city, on the trail, and everywhere in between. High ground clearance, outstanding visibility, and Symmetrical All-Wheel Drive give you control on any road surface, while its refined chassis and enhanced steering deliver greater stability, quietness, and a more natural, responsive feel behind the wheel. However you move, the Outback is built to move with you.







Comfort for the Long Run

After the adventure, step into calm. The cabin has been completely redesigned with soft-touch materials, supportive seats and clever storage that make it feel as relaxing as your own living room. In the Touring model, seats offer greater adjustment, with Nappa leather and ventilated seating*1 for a more personalised fit. All models benefit from improved sound insulation, creating a quieter space that brings peace of mind and makes every drive more enjoyable.

*1 Front seats only.
*2 Not available on the Premium model.
*3 Availability and compatibility of wireless connectivity may vary depending on market specifications and the type of mobile phone or device used.
*4 Qi wireless charging may not be compatible with all mobile phones.
*5 Optional.
*6 Available only on the Touring model.
Driver is always responsible for safe and attentive driving. Please refrain from operating the touchscreen while driving.

Wireless Charger*2*3*4

Charge without the clutter.
Place your phone on the wireless pad for cable-free power while you drive.



12.1-inch Centre Display

A wide, horizontal touchscreen puts maps*5, media, and controls within easy reach—with smartphone-like operation and seamless connectivity.



Harman Kardon Audio System

Enjoy rich, premium sound throughout the cabin with the available Harman Kardon speaker system, tuned for immersive clarity on any drive.



Heated and Ventilated Seats*1*6

Comfort in every season. Front seats feature both heating and ventilation to keep you warm in winter, cool in summer, and relaxed no matter the weather.





Live Wilder

The Wilderness model is built for tougher terrain. With raised ground clearance, trail-tuned suspension and dual-function X-MODE, it keeps control even through deep snow or mud. A front bumper guard with an aluminium skid plate helps protect the engine, while the exclusive water-repellent, dirt-resistant interior is ready for anything. Distinctive black cladding and copper accents complete a look made for those who go further and don't mind getting dirty along the way.

X-MODE

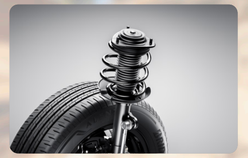
Dual-function X-MODE

Tackle changing surfaces with confidence. Dual-function X-MODE offers extra traction for deep snow and mud, adjusting throttle and braking to help maintain control where grip is limited. Paired with Hill Descent Control, it supports more stable descents even on uneven or slippery trails.



High Ground Clearance

With increased ride height and a rugged suspension setup, the Wilderness model is built to handle rougher terrain without hesitation. The elevated stance helps navigate rough terrain, ruts, and uneven ground–supporting everyday adventures and spontaneous detours alike.



Electronically Controlled Suspension

The Wilderness model's upgraded suspension is built for tougher terrain. Its electronically controlled dampers adjust instantly to the surface beneath, delivering smoother absorption and better control on rough roads. Whether you're on loose gravel or uneven tracks, it keeps you steady without losing comfort on the road.



Your Moving Basecamp

With its wider rear opening, now offering even more cargo space, and sturdy roof rails, the all-new Outback is ready for whatever you load–from bikes and boards to rooftop tents. The versatile cargo cover doubles as a step cover, divider or sling-style hammock for light gear, while integrated hooks and smart storage details keep everything tidy. Wherever you're headed, the Outback gives you the room to bring more.

60/40 Split-folding Rear Seats

Fold down part or all of the rear seats to open up an exceptionally spacious cargo area–among the largest in its class. The flexible layout makes it easy to load long or bulky gear, while clever storage keeps everything neat and ready for the next trip. However you pack it, it adapts to your plans with ease.





Symmetry. Stability. Confidence.

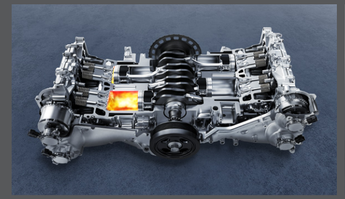
At the core of the all-new Outback lies a quiet kind of confidence—shaped by a layout that's naturally balanced, reassuringly stable, and ready for anything. Its low centre of gravity and symmetrical drivetrain work together to help the vehicle stay composed on any road surface. Whether you're navigating city turns or venturing down a gravel road, this underlying balance gives you more control, more comfort, and more peace of mind.

SYMMETRICAL AWD

Subaru's Symmetrical AWD sends power to all four wheels—continuously, not just when slip is detected. Its balanced layout and low centre of gravity help maintain grip, stability, and control across a wide range of surfaces. Whether turning into a curve or driving through shifting terrain, the system works quietly in the background to keep your response confident and composed.



SUBARU CORE TECHNOLOGY



SUBARU BOXER Engine

The SUBARU BOXER engine features a horizontally opposed layout, with pistons that move in a side-to-side motion. This unique configuration creates a lower centre of gravity and reduces vibration—enhancing stability, smoothing out acceleration, and supporting balanced handling. In the Wilderness model, a turbocharged version delivers stronger low-end torque and responsive power for more demanding terrain. It's a time-tested Subaru innovation designed to make every drive more confident and composed.



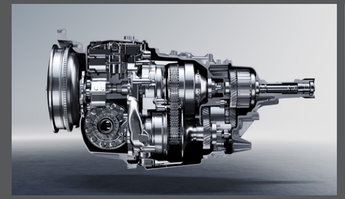
Subaru Global Platform

Built on the evolved Subaru Global Platform, the all-new Outback offers greater body rigidity, reduced noise and vibration, and even more responsive handling. Working together with Symmetrical AWD, it creates a more planted feel on any road surface—enhancing comfort and peace of mind for everyone on board.



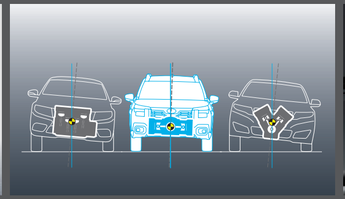
Full Inner Frame Structure

The robust inner frame design reinforces body stiffness while reducing weight. Structural adhesives help smooth out sudden inputs and vibrations, creating a more unified feel between the road and the cabin. The result is more confident control and better ride comfort.



Improved Lineartronic

The latest Lineartronic delivers smooth, quiet and responsive performance. Internal refinements help reduce vibration and noise, while refined control tuning supports natural, direct acceleration—making every drive feel composed and confident.



Naturally Balanced

Thanks to its horizontally opposed piston layout, the engine is inherently self-balancing. This design reduces vibration and improves stability, creating a smoother, more composed feel behind the wheel—especially when driving longer distances or navigating varied terrain.



Driver Monitoring System

The Driver Monitoring System uses a driver-facing camera and facial recognition to support safer, more attentive driving. It can detect signs of fatigue or distraction, and also remembers up to five personalised driver profiles—making every trip more comfortable, convenient, and secure.

Safety That Never Sleeps

Confidence starts with smart engineering—and the all-new Outback is designed to look out for you from every angle. The latest generation of EyeSight*1 Driver Assist Technology helps detect hazards sooner, while the Subaru Global Platform and Full Inner Frame Structure create a strong base to help absorb impact and protect everyone inside. Whether avoiding danger or reducing its effects, the Outback puts safety at the heart of every journey.



Subaru's Latest EyeSight*1 Technology

Subaru's latest EyeSight*1 technology integrates stereo cameras, a wide-angle monocular camera, and front radar*2 to broaden detection capability, especially for pedestrians and bicycles, supporting greater peace of mind while driving.



SUBARU ALL-AROUND SAFETY

PRIMARY
Outstanding visibility, optimal driving position, and intuitive controls help keep you safe from the moment you enter your vehicle.

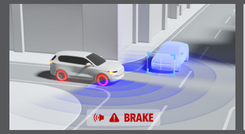
PREVENTIVE
Advanced safety technologies such as EyeSight*1 helps avoid collisions before they happen.

ACTIVE
Core technologies like Symmetrical AWD and Subaru Global Platform allow precise control of the basic elements of driving—driving, turning, and braking.

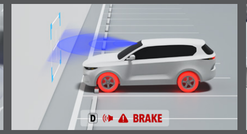
PASSIVE
Designed to keep you safe in the event of a collision with features such as the cabin-protecting engine layout, Subaru Global Platform, and SRS*2 airbags.



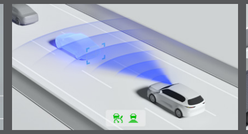
EYESIGHT DRIVER ASSIST FEATURES



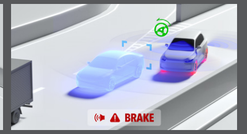
Front Pre-Collision Braking System*2*3
Can help avoid a collision with a buzzer and flashing indicator and braking assistance when the system detects a high possibility of a front collision in areas with poor visibility such as intersections or when leaving a parking spot.



Pre-Collision Throttle Management
When an obstacle is detected in front of the vehicle, this feature can step in if you accidentally press the accelerator—reducing engine power for a moment to help avoid sudden movement and minimise possible damage.



Adaptive Cruise Control
Ideal for long motorway drives and stop-start traffic, Adaptive Cruise Control maintains a set speed while adjusting to the flow of vehicles ahead—helping reduce fatigue and support safe distance-keeping.



Autonomous Emergency Steering
This system works alongside Pre-Collision Braking and Lane Keep Assist. When braking alone isn't enough to prevent a collision, it can provide automatic steering assistance to help guide the vehicle around an obstacle—when conditions safely allow.

Other Driver Assist Features:

- Lane Centring Control and Preceding Vehicle Adaptive Steering Control
- Lane Departure Prevention
- Lead Vehicle Start Alert
- Pre-Collision Braking System*3

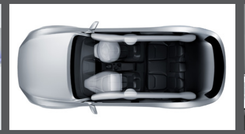
STANDARD SAFETY FEATURES



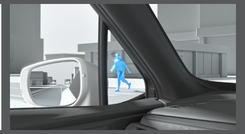
Emergency Driving Stop System
Can automatically bring the vehicle to a complete stop when it detects a prolonged period without steering input by the driver, indicating a potential emergency situation. This helps prevent collisions and supports the safety of both occupants and others on the road.



Acceleration Override Assist*3
If an obstacle is detected ahead and the accelerator is pressed sharply, Acceleration Override Assist suppresses engine output and alerts the driver with a warning buzzer and flashing indicator. If the risk remains, the Pre-Collision Braking System*4 can apply the brakes to help avoid or reduce an impact.



SRS*2 Airbags
The all-new Outback enhances protection with advanced safety features, including a passenger seat cushion SRS*2 airbag for improved frontal collision safety. With eight airbags in total, it's designed to help keep you and your passengers safe.



High Visibility
Engineered for safety, the all-new Outback prioritises improved visibility in real-world driving scenarios. Clearer sightlines help spot obstructions early, providing peace of mind on every journey.

Other Safety Features:

- Active Torque Vectoring
- Auto Vehicle Hold
- Reverse Automatic Braking (RAB)
- Ring-shaped Reinforcement Frame
- Steering Responsive Headlights (SRH)
- Subaru Rear Vehicle Detection (SRVD)
- Vehicle Dynamics Control System

*1 EyeSight is a driving support system which may not operate optimally under all driving conditions. The driver is always responsible for safe and attentive driving and observance of traffic regulations. System effectiveness depends on many factors such as vehicle maintenance, weather, and road conditions. See Owner's Manual for complete details on system operation and limitations for EyeSight including functions in this brochure.
*2 Available only on the Touring model.
*3 Pre-Collision Braking System may not work in all situations. Depending on the speed difference from objects, the object's height, and other conditions, every situation may not meet the necessary conditions for EyeSight to work optimally.
The driver is always responsible for safe and attentive driving and observance of traffic regulations. Please do not depend solely on these safety features for safe driving. There are limitations to the features of this system. See Owner's Manual for complete details on system operation and limitations. Please ask your retailer for more details.

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*2 SRS: Supplemental Restraint System. Effective when used in conjunction with seatbelts.
*3 This function is active only at low driving speeds.
*4 Pre-Collision Braking System may not work in all situations. Depending on the speed difference from objects, the object's height, and other conditions, every situation may not meet the necessary conditions for EyeSight to work optimally.
For illustration purposes only. Not actual measurements.
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OUTBACK 2.5i-TOURING EyeSight

DIMENSIONS ..... L x W x H: 4880 x 1880 x 1715 mm
ENGINE ..... Horizontally opposed, 4-cylinder, DOHC 16-valve, petrol
CAPACITY ..... 2498 cc
MAX OUTPUT ..... 137 kW (187 PS) / 5,800 rpm
MAX TORQUE ..... 254 Nm (25.9 kgfm) / 3,700 rpm
TRANSMISSION ..... Lineartronic, AWD



Deep Emerald Pearl





OUTBACK 2.5i-PREMIUM EyeSight

DIMENSIONS ..... L x W x H: 4880 x 1880 x 1715 mm
ENGINE ..... Horizontally opposed, 4-cylinder, DOHC 16-valve, petrol
CAPACITY ..... 2498 cc
MAX OUTPUT ..... 137 kW (187 PS) / 5,800 rpm
MAX TORQUE ..... 254 Nm (25.9 kgfm) / 3,700 rpm
TRANSMISSION ..... Lineartronic, AWD



River Rock Pearl



OUTBACK 2.4R-WILDERNESS EyeSight

DIMENSIONS ..... L x W x H: 4880 x 1880 x 1735 mm
ENGINE ..... Horizontally opposed, 4-cylinder, turbocharged, DOHC 16-valve, petrol
CAPACITY ..... 2387 cc
MAX OUTPUT ..... 194 kW (264 PS) / 5,600 rpm
MAX TORQUE ..... 382 Nm (39.0 kgfm) / 2,000 - 3,600 rpm
TRANSMISSION ..... Lineartronic, AWD



Geyser Blue



FEATURES



LED Headlamps



18-inch Aluminium-alloy Wheels



LED Front Fog Lamps



Power-sliding, Tilt-adjustable Glass Sunroof



Power Rear Gate



OUTBACK & SUBARU Rear Emblems



Power-adjustable Driver's Seat with Lumbar Support



Heated Steering Wheel



Flexible Multi-use Cargo Cover



Full LCD Digital Gauge Cluster Display



Wireless Apple CarPlay*1 and Android Auto*2*3



Front USB Ports (Type-A and C) and Rear USB Power Ports

*1 Apple CarPlay is a trademark of Apple Inc., registered in the U.S. and other countries.
*2 Android and Android Auto are trademarks of Google Inc.
*3 Availability and compatibility of wireless connectivity may vary depending on market specifications and the type of mobile phone or device used.
Apple CarPlay and/or Android Auto may not be available in all regions. Additionally, compatibility may vary depending on smartphone specifications. Please contact your local authorised Subaru retailer for more details.

EXTERIOR COLOURS

Crystal White Pearl

Ice Silver Metallic

Magnetite Grey Metallic

Crystal Black Silica

Crimson Red Pearl*1

Sapphire Blue Pearl*1

Geyser Blue*2

Deep Emerald Pearl

River Rock Pearl

Brilliant Bronze Metallic*1

SEAT MATERIALS



Black Nappa Leather
(2.5i-TOURING EyeSight)



Brown Nappa Leather
(2.5i-TOURING EyeSight)



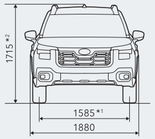
Polyurethane
(2.5i-PREMIUM EyeSight)

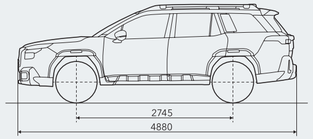


Polyurethane (embossed finish)
(2.4R-WILDERNESS EyeSight)

*1 Not available on the Wilderness model.
*2 Only available on the Wilderness model.

DIMENSIONS





Colours may appear differently from the actual vehicle due to printing and web device environments. Additionally, colour and seat variations may vary by market.

Not all features, options, or packages are available for all models and regions. See your specification sheet for availability. Please contact your local authorised Subaru retailer for more details.

SUBARU CORPORATION reserves the right to alter specifications and equipment without notice. Details of specifications, equipment, colour availability and lineup are subject to suit local conditions and requirements. Please inquire at your local retailer for details of any changes that might be required for your area.

*1 1575 mm for Wilderness model. *2 1735 mm for Wilderness model. Dimensions are measured in accordance with standard measurement of SUBARU CORPORATION.

SUBARU CORPORATION
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youtube.com/user/SubaruGlobalTV