



# OUTBACK







# A Grand New Journey

Discover true driving enjoyment with the Outback's rugged design that freely takes you anywhere in comfort and peace of mind.

## LED Headlamps

Be seen during the day and see well at night with auto-leveling bifunctional headlamps. Steering Responsive Headlights (SRH) helps see better around corners for safer nighttime driving. The turn signal indicators are included in the C-shaped position lamps, keeping the headlamps sleek and compact while exuding strength.



## 18-inch Aluminium-alloy Wheels

Freely go anywhere with the large and stable 18-inch wheels.





# Journey in Comfort

The comfortable interior made with rich materials offers more space in the front and rear seats, and comes with innovative features that provide enjoyment for all passengers, even on long trips.

## 11.6-inch Centre Display

The large 11.6-inch touchscreen display allows intuitive, smartphone-like operation for audio and other useful functions, while supporting a wide range of infotainment features such as Apple CarPlay\*1 and Android Auto\*2.



# Personalised comfort for any driver.

## Driver Monitoring System (DMS)

DMS is a state-of-the-art safety support system that utilises a dedicated camera and facial recognition software to monitor fatigue or lack of attention. It recognises up to five pre-registered drivers to provide customised driver settings for a comfortable, convenient, and personalised driving experience.



### Alert

DMS alerts the driver via audio and visual warnings if it determines the driver is distracted or drowsy.



### Driver Setting Auto Adjustment

Regardless of age or body type, DMS automatically adjusts the seat position, door mirrors, and air conditioning to the driver's pre-registered settings.

\*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.  
 The driver is always responsible for safe and attentive driving and observance of traffic regulations. Please do not depend solely on the Driver Monitoring System for safe driving. There are limitations to the features of the Driver Monitoring System. See Owner's Manual for complete details on system operation and limitations. Please ask your retailer for more details.





## Enjoyment without Limits

The wider gate opening and expanded cargo area makes loading large items even more convenient. Lined with dirt-resistant materials, it's easier to enjoy any outdoor activity while keeping the cargo area clean.



### Hands-free Power Rear Gate\*

Enjoy convenient hands-free access to the cargo area even with both hands full.



### 60/40-split Folding Rear Seats

Easily store longer items with the versatile folding rear seat backs.

\* Not available on the STYLE model.

## Enjoyment on Any Road

Enjoy new levels of control, stability, and ride comfort, all in a quiet cabin thanks to a refined Symmetrical AWD and Subaru Global Platform. You're free to go anywhere with the Outback's smooth driving performance and outstanding rough road capability.

### Dual-function X-MODE

Unlock the Outback's true driving potential with dual-function X-MODE. Conveniently switch between [SNOW/DIRT] or [D.SNOW/MUD] modes via the 11.6-inch touchscreen to suit the road conditions.





SUBARU CORE TECHNOLOGY

## Trust What's Inside

Subaru's core technologies provide every Subaru with the performance, comfort, safety, and reliability that deliver enjoyment and peace of mind to every passenger.



### SYMMETRICAL ALL-WHEEL DRIVE

Subaru's Symmetrical AWD provides stable and safe driving on many road surfaces. Active Torque Split distributes optimised power to each wheel depending on road surface conditions for better traction on wet and slippery roads.

### LINEARTRONIC

Lineartronic features a wider gear range and an updated hydraulic system that provides smooth and stepless gear changes, efficient and smooth acceleration, driving performance, and better fuel economy.



### SUBARU BOXER ENGINE

Subaru has been committed to the SUBARU BOXER engine for over 50 years for its many advantages over other engine types. Durable and reliable by design, its pistons move toward each other horizontally, providing stability and minimum vibrations in every Subaru.



### SUBARU GLOBAL PLATFORM (SGP) AND IMPROVED BODY RIGIDITY

The SGP enables all-around safety and driving performance unique to Subaru, providing a vehicle that's spacious, comfortable, and fun to drive. Body rigidity is improved to reduce uncomfortable vibrations and noise with an optimised full inner frame structure, resin reinforcements to the structural cross-sections of the rear gate to improve torsional rigidity, and more.



# Subaru All-Around Safety

At Subaru, safety comes first. That’s why Subaru has been fine-tuning, testing, and retesting its advanced safety features for over 50 years. With the latest in collision protection/avoidance systems and core technologies like Subaru Global Platform and Symmetrical AWD, Subaru continues its ‘people first’ policy by improving All-Around Safety and envisions an accident-free future.



The Outback has achieved the maximum five star overall rating in the 2021 European New Car Assessment Programme\*3.

<p>Excellent Visibility</p>	<p>Active Torque Vectoring</p>	<p>Hazard Avoidance</p>	<p>Reverse Auto-tilt Door Mirror*4</p>
<p>Adaptive Driving Beam (ADB)</p>	<p>Subaru Rear Vehicle Detection (SRVD)*5</p>	<p>Reverse Automatic Braking (RAB)*5</p>	<p>Cabin Protecting Layout</p>

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

Core technologies like Symmetrical AWD and SGP allows precise control of the basic elements of driving—driving, turning, and braking.

PRIMARY PREVENTIVE	ACTIVE PASSIVE
Advanced safety technologies such as EyeSight*1 helps avoid collisions before they happen.	Designed to keep you safe in the event of a collision with features such as the cabin-protecting engine layout and SRS*2 airbags.

## Subaru Safety Features

- Cabin Protecting Layout
- Reverse Auto-tilt Door Mirror\*4
- Adaptive Driving Beam (ADB)
- Hazard Avoidance
- Excellent Visibility
- Subaru Rear Vehicle Detection (SRVD)\*5
- Active Torque Vectoring
- Reverse Automatic Braking (RAB)\*5
- Steering Responsive Headlights (SRH)
- SRS\*2 Airbags
- Auto Vehicle Hold
- Vehicle Dynamics Control System

# Subaru EyeSight Driver Assist Technology

Completely re-engineered with a host of new and advanced functions, EyeSight\*1 provides drivers with even more peace of mind on the road. Updates to both image recognition and control software, plus hardware improvements like windshield integration, enable even more confident and safer driving in many real-world driving situations.

## Subaru EyeSight Features

- Adaptive Cruise Control
- Lane Departure Prevention
- Lane Centring Control and Preceding Vehicle Adaptive Steering Control
- Lead Vehicle Start Alert
- Emergency Lane Keep Assist
- Road Edge Lane Departure Prevention
- Pre-Collision Throttle Management
- Pre-Collision Braking System\*6
- Traffic Sign Recognition / Intelligent Speed Limiter
- Autonomous Emergency Steering



<p>Adaptive Cruise Control</p>	<p>Lane Centring Control and Preceding Vehicle Adaptive Steering Control</p>
<p>Pre-Collision Throttle Management</p>	<p>Pre-Collision Braking System*6</p>

For illustration purposes only. Not actual measurements.

\*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 SRS: Supplemental Restraint System. Effective when used in conjunction with seatbelts.

\*3 An independent agency composed of European governments and European motoring and consumer organizations.

\*4 Optional.

\*5 The driver is always responsible for safe and attentive driving and observance of traffic regulations. Please do not depend solely on the Advanced Safety Package 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.

\*6 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.



OUTBACK 2.5i EyeSight PREMIUM

DIMENSIONS ..... L x W x H: 4870 x 1875 x 1675 mm  
ENGINE ..... Horizontally opposed, 4-cylinder, DOHC 16-valve, petrol  
CAPACITY ..... 2498 cc  
MAX OUTPUT ..... 169 PS (124 kW) / 5,000 - 5,800 rpm  
MAX TORQUE ..... 252 Nm (25.7 kgfm) / 3,800 rpm  
TRANSMISSION ..... Lineartronic, AWD



Brilliant Bronze Metallic



OUTBACK 2.5i EyeSight ADVENTURE

DIMENSIONS ..... L x W x H: 4870 x 1875 x 1670 mm  
ENGINE ..... Horizontally opposed, 4-cylinder, DOHC 16-valve, petrol  
CAPACITY ..... 2498 cc  
MAX OUTPUT ..... 169 PS (124 kW) / 5,000 - 5,800 rpm  
MAX TORQUE ..... 252 Nm (25.7 kgfm) / 3,800 rpm  
TRANSMISSION ..... Lineartronic, AWD



Autumn Green Metallic



OUTBACK 2.5iEyeSight STYLE

DIMENSIONS ..... L x W x H: 4870 x 1875 x 1675 mm  
ENGINE ..... Horizontally opposed, 4-cylinder, DOHC 16-valve, petrol  
CAPACITY ..... 2498 cc  
MAX OUTPUT ..... 169 PS (124 kW) / 5,000 - 5,800 rpm  
MAX TORQUE ..... 252 Nm (25.7 kgfm) / 3,800 rpm  
TRANSMISSION ..... Lineartronic, AWD



Magnetite Grey Metallic





FEATURES



- 1 LED Fog Lamps**

The LED fog lamps complement the powerful look of the front face.
- 2 Rear Combinations Lamps**

The three-dimensional and dynamic rear combinations lamps give a presence of a Subaru vehicle even from a distance.
- 3 Front and Rear Bumper Guards**

The front and rear bumper guards provide an enhanced sense of protection.
- 4 Crossbar Roof Rails\*<sup>1</sup>**

There's no need to purchase separate crossbar attachments, thanks to the built-in foldable crossbars. Tie ropes or belts directly to the loops in the front and back for extra security.
- 5 Premium Audio System with Harman/Kardon Speakers\*<sup>1</sup>**

Passengers in every seat can enjoy high-quality music in a natural acoustic space created by Harman/Kardon's latest technology, GreenEdge.
- 6 Polyurethane Seats\*<sup>2</sup>**

Tough on dirt, mud, and grime, the polyurethane seats are easy to wipe clean and support any active lifestyle.
- 7 Dual-zone Automatic Air-conditioning System**

The air-conditioning system has been improved to provide a comfortable cabin for all passengers, including infotainment system integrated controls.
- 8 Cargo Area**

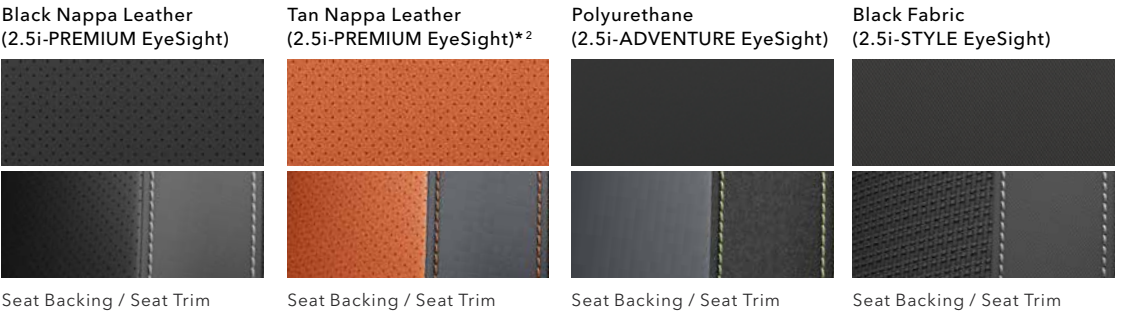
Luggage loading is efficient with a tonneau cover that can be height-adjusted.

\*1 Depending on the model.  
\*2 Only available on the ADVENTURE model.

EXTERIOR COLOURS



SEAT MATERIALS

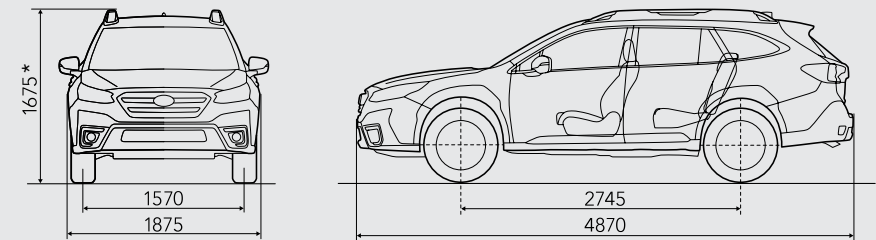


\*1 Not available on the ADVENTURE model.  
\*2 Not available on the STYLE model.  
Owing to printing locations, colours may differ slightly from those shown in this chart. In addition, colours and seat variations may vary according to the individual market.

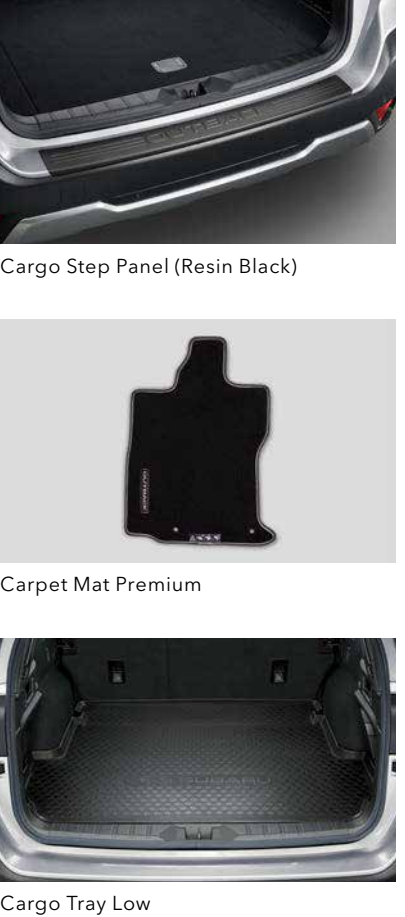
DIMENSIONS

Dimensions are measured in accordance with standard measurement of SUBARU CORPORATION.

\* ADVENTURE model has a height of 1670 mm.



ACCESSORIES



eCall for this vehicle cannot be used in areas where 2G networks are unavailable.

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 the accessory 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.



