SUBARU

E-OUTBACK



100% ELECTRIC



POWERTRAIN: ELECTRIFIED. CAPABILITY: UNCHANGED.

Combining Subaru's renowned engineering expertise and the Outback's 30-year legacy of rugged capability with an advanced all-electric powertrain, the E-Outback delivers the fastest acceleration of any Subaru to date, reaching 0-100 km/h in just 4.5 seconds.

Engineered for real-world demands, it combines everyday practicality with instant electric performance, engaging handling and genuine off-road capability.

We changed the power source. We kept the DNA.









POWER AT YOUR FINGERTIPS.

Every road tells a different story, and the all-new Subaru E-Outback is ready for them all. Instant electric power delivers smooth, effortless acceleration, while Subaru's confidence-inspiring engineering helps you tackle everything from daily commutes to weekend escapes with ease.

When the road becomes more demanding, steering wheel-mounted paddle shifters let you fine-tune regenerative braking, giving you greater control over the vehicle's response and helping you make the most of every mile. It's a driving experience that's as rewarding as the destination itself.

BATTERY

At the heart of the Subaru E-Outback is a high-capacity lithium-ion battery with advanced water-cooling technology. By helping to regulate battery temperature in a wide range of conditions, it delivers reliable performance and efficiency, even during rapid charging, long-distance journeys and demanding weather conditions. The result is confidence-inspiring electric capability, every day.

CHARGING

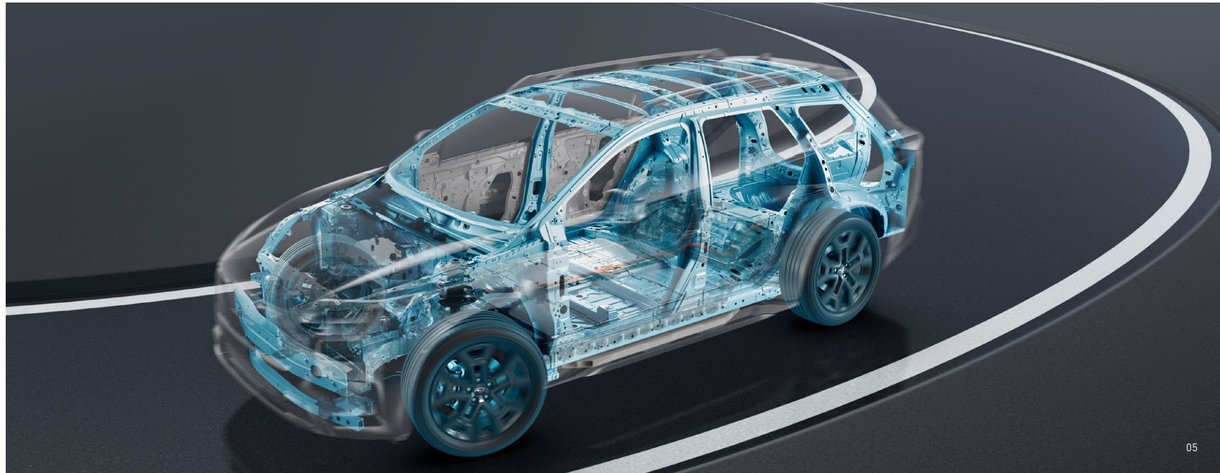
The Subaru E-Outback makes electric driving easy, combining impressive range with fast and convenient charging. With 150kW DC rapid charging, the battery can charge from 10-80% in as little as 28 minutes*. An upgraded 22kW AC onboard charger is also available, while the smartphone app lets you monitor charging remotely for added convenience.

CHARGING PERFORMANCE AT LOW TEMPERATURES

A dedicated battery heater helps maintain charging performance in cold weather, while battery pre-conditioning automatically warms the battery when a charging station is set as your destination. The result is faster, more efficient charging, even at temperatures as low as -10°C.

*Charge times can vary depending on many factors, including temperature, and condition of the vehicle and battery.







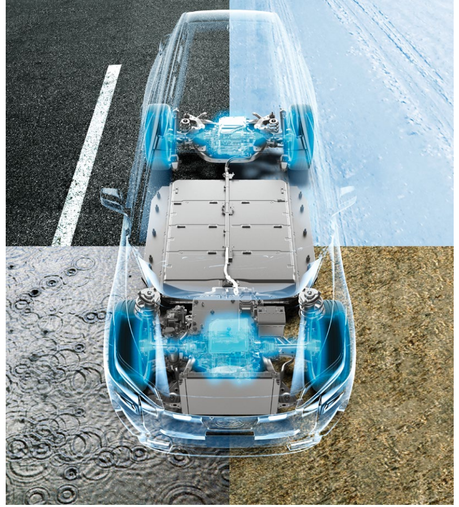
BUILT TO EXPLORE.

Adventure doesn't stop when the road ends. That's why the all-new E-Outback combines powerful dual 167 kW electric motors with Subaru's intelligent All-Wheel Drive system and X-MODE technology. Together, they provide exceptional traction, stability and control, helping you tackle slippery surfaces, rough tracks and unpredictable conditions with confidence. Wherever you're headed, the E-Outback is built to help you get there.



CLEARANCE BY DESIGN

E-Outback is a genuine SUV with the ground clearance needed to tackle rough terrain. In addition, approach, departure and breakover angles are calculated to protect the body and battery.



X-MODE

With X-MODE, the Subaru E-Outback is engineered to take on challenging conditions with confidence. Designed to optimise traction and control on surfaces such as snow, mud and loose gravel, the system automatically adjusts power delivery, braking and drive force to help maintain grip when it's needed most. Combined with the dual-motor AWD system, X-MODE provides sure-footed performance and enhanced stability across a wide range of terrain. For added reassurance, the Panoramic View Monitor with Underfloor See-Through View offers a clear view of your surroundings, helping you navigate obstacles and manoeuvre with confidence both on and off the beaten track.

AWD SYSTEM

Subaru's advanced electric All-Wheel Drive system is engineered to inspire confidence wherever the journey takes you. Continuously monitoring road conditions, it intelligently distributes power between the front and rear wheels to maximise grip, stability and control. When you lift off the accelerator, regenerative braking is carefully balanced across all four wheels, helping the E-Outback remain composed through bends and changing conditions. The result is a reassuringly smooth and confident driving experience, whatever lies ahead.

e-SUBARU GLOBAL PLATFORM

The E-Outback is built on Subaru's latest dedicated electric vehicle platform, engineered to deliver confidence, comfort and capability in equal measure. By positioning the high-capacity battery beneath the cabin floor, the vehicle benefits from a lower centre of gravity for enhanced stability and more responsive handling, while also maximising interior space for passengers and luggage. The battery and body structure are integrated to create a strong, rigid foundation, helping to deliver the reassuring refinement and confidence you'd expect from a Subaru.

POWER UNIT (MOTOR/BATTERY)

The E-Outback's advanced electric powertrain combines a high-capacity battery with powerful 167 kW motors at the front and rear, delivering confident performance in all conditions. Optimised for smooth power delivery and efficiency, it responds instantly to driver inputs, providing strong acceleration that's both seamless and easy to control. The result is a natural, intuitive driving experience, with precise pedal response that helps you feel connected, confident and in control on every journey.



ESTATE PRACTICALITY, FAR BEYOND THE TARMAC.

Designed with versatility at its core, the E-Outback provides a spacious luggage compartment and sturdy roof rails to support an active lifestyle. Smart, practical touches throughout make carrying larger loads effortless, whether you're heading away for a weekend escape or embarking on a longer adventure. Wherever you're going, the E-Outback helps ensure nothing gets left behind.





ROOF RAILS

Built for exploration, the E-Outback's sturdy roof rails provide the flexibility to carry bikes, kayaks, roof boxes and more. Compatible with a wide range of accessories, they make it easy to bring everything you need for your next adventure. When the day is done, a roof tent can even be fitted while parked*.

*Up to 317kg. Except on models equipped with the panoramic roof.



HANDS-FREE POWER TAILGATE

Loaded up and ready to go? The hands-free powered tailgate lets you open or close the rear door with a simple foot gesture beneath the bumper, making it easy to access the generous luggage space when your hands are full of gear.



BOOT SPACE

Wherever your next adventure takes you, the E-Outback adapts to fit. The 60:40 split-folding rear seats offer flexible loading options for longer and bulkier items, while convenient seat release levers in the luggage compartment allow you to expand the load area quickly and effortlessly.



V2L*

A 220V / 1500W power outlet in the luggage compartment allows you to power everything from camping equipment and outdoor gear to tools and electronic devices. It's a practical feature that helps you stay prepared, whether you're off the beaten track or facing an unexpected power cut.

*Not available on entry-level AWD variant.



MADE FOR CONFIDENT CONTROL.

The E-Outback's cockpit is built around Subaru's core design principles: visibility, simplicity and ease of use. A clean, horizontal dashboard design creates an open, spacious atmosphere, while essential driving information is presented clearly through a low-mounted instrument cluster and high-visibility central display. The result is a cabin designed to help you stay informed, focused and confident on every drive.



LCD METRE DISPLAY

The top-mounted 7" TFT LCD driver info display features an advanced hoodless design. Positioned above the oval steering wheel, its layout minimises eye movement helping the driver to stay focused on the road.



ROTARY SHIFTER

The E-Outback's compact rotary gear selector brings modern simplicity to every journey. Easy to operate and thoughtfully positioned, just press and turn to select Drive or Reverse, while a dedicated Park button allows you to engage Park with a single touch, helping you stay focused on the road ahead.



14" TOUCHSCREEN DISPLAY

The large centre display offers high visibility and minimal reflectivity for readability. Its intuitive touchscreen ensures effortless operation, allowing users to access information comfortably and safely.



WIRELESS CHARGER

A wireless charger for two smartphones, compatible with the Qi standard*.

*Qi wireless charging may not be compatible with all mobile phones.

WHERE ADVENTURE FEELS AT HOME.

Inside the E-Outback, rugged all-terrain capability meets a calm, restorative cabin environment. Premium features throughout make every journey effortless, whether you're taking in expansive views beneath the panoramic glass roof or enjoying crystal-clear sound from the Harman Kardon audio system. Wherever you're heading, the E-Outback ensures comfort travels with you.





FIXED PANORAMIC ROOF WITH SUNSHADE*

Designed to make every journey feel more open and inviting, the panoramic roof extends across the cabin to create a bright, airy atmosphere for everyone on board. At the touch of a button, the powered sunblind provides welcome shade from direct sunlight, helping to maintain comfort whatever the weather.

*Available on Touring and Touring+ variants only.



HEATED SEATS

With three adjustable heat settings, the front and rear seat heaters provide targeted warmth where it's needed most, including the back and thighs, helping you stay comfortable and relaxed on colder days.



HEATED STEERING WHEEL

Designed for year-round comfort, the heated steering wheel warms the entire rim, keeping your hands cosy wherever you hold it. Automatic activation and adjustable heat settings ensure comfort on every cold-weather journey.



HARMAN KARDON® AUDIO SYSTEM*

Six front and four rear speakers plus woofer, specifically tuned for the E-Outback, provide high-quality sound for all passengers.

*Not available on entry-level AWD variant.



ADVANCED SAFETY FOR ULTIMATE PEACE OF MIND.

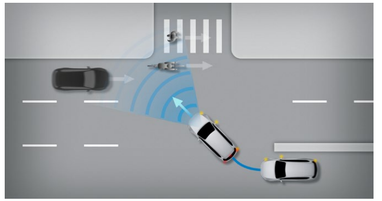
SUBARU SAFETY SENSE

At Subaru, we believe all-around safety is essential – not an optional extra – and it is our ambition to eliminate traffic accident deaths involving Subaru vehicles by 2030. An important part of that is pre-collision safety: making every effort to ensure an accident never happens in the first place. That's why we created Subaru Safety Sense* and Advanced Safety Technology for the E-Outback, a cutting-edge driving support system that sets new standards for safety performance.

Like a second pair of eyes for the road ahead, Safety Sense uses a wide-angled monocular camera with a high-resolution sensor and radar to precisely determine shape, speed and distance – meaning it not only detects vehicles but also motorbikes, bicycles and pedestrians. When a potential hazard is identified, it warns the driver (and even applies the brakes, if necessary) to help avoid an accident.

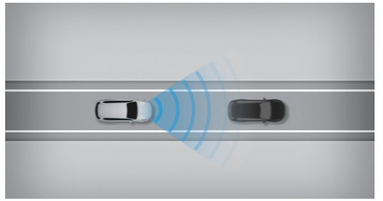
E-Outback also features a full suite of innovative collision prevention and avoidance systems, as well as the Subaru e-Global Platform, our most rigid platform ever, giving the driver ultimate peace of mind.

*Subaru Safety Sense is a driving support system which may not operate optimally under all driving conditions or for all objects. The driver is always responsible for safe and attentive driving and observance of traffic regulations. See Owner's Manual for complete details on system operation and limitations for Subaru Safety Sense including functions in this brochure.



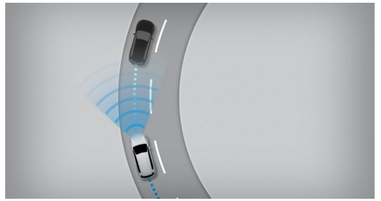
PRE-COLLISION SYSTEM (PCS)

The Pre-Collision System scans the road ahead for vehicles, pedestrians and cyclists, and recognises when there's a possibility of a collision. If a potential collision is detected, the system activates visual and audible warnings to alert the driver. If the driver fails to take evasive action, the brakes will be applied automatically to either prevent an accident entirely or reduce the severity of an impact, depending on speed.



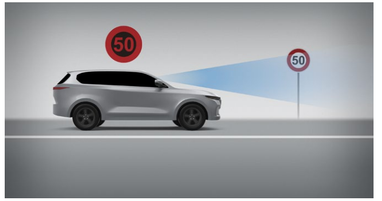
DYNAMIC RADAR CRUISE CONTROL (DRCC)

Dynamic Radar Cruise Control allows the driver to set vehicle speed and distance to the car in front. It constantly monitors distance and speed, then adjusts the speed accordingly to remain in line with the traffic flow. Designed for use on motorways and similar roads, DRCC improves driver comfort and convenience on long drives.



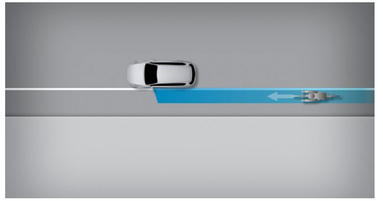
LANE TRACING ASSIST (LTA)

When Dynamic Radar Cruise Control is in use and registering lane markers or a preceding vehicle, Lane Tracing Assist holds a driving position near the centre of the lane or assists with steering to keep following the vehicle in front.



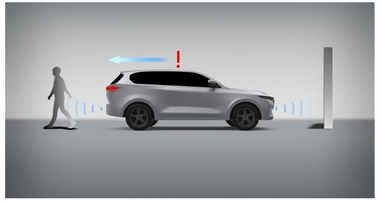
ROAD SIGN ASSIST (RSA)

Road Sign Assist recognises the road signs ahead and displays the applicable speed limit or overtaking restrictions on the instrument panel. If the driver isn't following a road sign indication, the system will provide a visual and audible warning, helping to prevent unintended speeding violations.



SAFE EXIT ASSIST (SEA)

When E-Outback is stationary, a rear lateral side radar detects vehicles or bicycles approaching from behind and alerts the driver to potential collisions while exiting the car with a warning light in the door mirror and red illumination inside the door handle. If a door is still opened, an audible and visual warning activates to alert the driver.



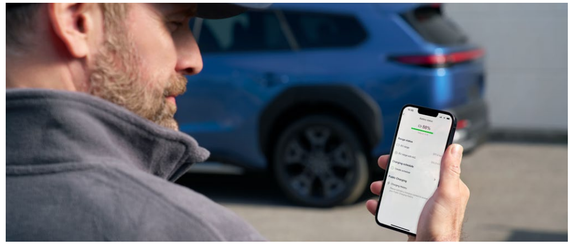
PARKING SUPPORT BRAKE (PKSB)

Sensors detect the presence of pedestrians in E-Outback's path when the vehicle departs or is reversing and warns the driver with an audio alert. If the system judges that a collision is about to happen, it automatically applies the brakes to avoid or reduce injuries or damage.

STAY CONNECTED.

Stay connected on the go, wherever you go – and discover a whole new level of connectivity and convenience. Connected to both the vehicle itself and the in-car multimedia system, the Subaru Care app runs on your smartphone and / or tablet. It enables you to remotely access and control a whole range of information and functions, keeping you connected with your E-Outback – even when you're not in it.





REMOTE CHARGING

Charge your E-Outback remotely from the palm of your hand with the Subaru Care app. You can not only check the battery status and track charging progress but also schedule your charging time so you can take advantage of cheaper off-peak electricity tariffs.



SEND TO CAR

Plan your journey directly from your phone and send it to your navigation system. Let the car take care of planning your charging stops including battery preconditioning to improve charging efficiency.

SUBARU CARE APP FEATURES.

CHARGING NETWORK

Get access to more than 900,000 charging points across Europe, unlock them easily via the Subaru Care app or RFID card. View your complete charging history and get billed on a monthly basis.

REMOTE AIR CONDITIONING

Your E-Outback, your way. That's the beauty of remote climate control, which lets you schedule the car to be pre-heated or pre-cooled at a specific time, so you'll always head off in absolute comfort. Ideal for cold winter mornings or hot summer days.

REMOTE SECURITY CHECK

Use the app to remotely check if E-Outback's doors are securely locked and the windows closed. If there's a problem, the app will enable you to lock the doors without even having to leave your house.

FIND MY CAR

Locate your E-Outback wherever you parked it or spot it in a busy car park by activating its hazard lights for 30 seconds. You can even share the vehicle location with others via various messaging platforms.

ALERTS

Be notified of any warning events occurring to your E-Outback or consult information about warning lights any time.

eCALL

The system automatically notifies the eCall centre if the airbags deploy and sends location, time and VIN to the operator to assist in the dispatch of emergency vehicles. Or you can press the manual SOS button to call the emergency services directly to report an accident. Help will be sent to the GPS location of your vehicle.

Download on the App Store

GET IT ON Google Play

LINE-UP

AWD

DIMENSIONS .....LxWxH: 4845 x 1860 x 1675 mm
MOTOR.....Permanent Magnet Synchronous Motor
MAX POWER OUTPUT .....381 PS (Combined)
MAX TORQUE .....536 Nm (Combined)
MAIN DRIVE BATTERY .....Lithium-Ion Battery
BATTERY CAPACITY.....74.7 kWh
VOLTAGE.....391 V
CHARGING AC POWER.....22kW / 3 Phase
CHARGING DC POWER .....150kW / CCS2
DRIVETRAIN.....AWD





FIELD

DIMENSIONS .....LxWxH: 4845 x 1860 x 1675 mm
MOTOR.....Permanent Magnet Synchronous Motor
MAX POWER OUTPUT .....381 PS (Combined)
MAX TORQUE .....536 Nm (Combined)
MAIN DRIVE BATTERY .....Lithium-Ion Battery
BATTERY CAPACITY.....74.7 kWh
VOLTAGE.....391 V
CHARGING AC POWER.....22kW / 3 Phase
CHARGING DC POWER .....150kW / CCS2
DRIVETRAIN.....AWD





TOURING

DIMENSIONS .....LxWxH: 4845 x 1860 x 1675 mm
MOTOR.....Permanent Magnet Synchronous Motor
MAX POWER OUTPUT .....381 PS (Combined)
MAX TORQUE .....536 Nm (Combined)
MAIN DRIVE BATTERY .....Lithium-Ion Battery
BATTERY CAPACITY.....74.7 kWh
VOLTAGE.....391 V
CHARGING AC POWER.....22kW / 3 Phase
CHARGING DC POWER .....150kW / CCS2
DRIVETRAIN.....AWD





TOURING+

DIMENSIONS .....LxWxH: 4845 x 1860 x 1675 mm
MOTOR.....Permanent Magnet Synchronous Motor
MAX POWER OUTPUT .....381 PS (Combined)
MAX TORQUE .....536 Nm (Combined)
MAIN DRIVE BATTERY .....Lithium-Ion Battery
BATTERY CAPACITY.....74.7 kWh
VOLTAGE.....391 V
CHARGING AC POWER.....22kW / 3 Phase
CHARGING DC POWER .....150kW / CCS2
DRIVETRAIN.....AWD





EXTERIOR COLOURS


Crystal White Pearl


Magnetite Grey Metallic


Crystal Black Silica


Sapphire Blue Pearl


Daybreak Blue Pearl

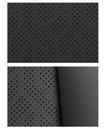

Brilliant Bronze Metallic


Crystal White Pearl/
Crystal Black Silica*

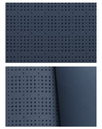

Brilliant Bronze Metallic/
Crystal Black Silica*

SEAT MATERIALS




Synthetic Black Leather




Natural Black & Blue Leather**

*Bi-tone roof available on Touring and Touring+ models only.
**Available on Touring+ model only.

ACCESSORIES

PERSONALISE YOUR RIDE

While every E-Outback comes generously equipped, Subaru accessories are the perfect way to tailor your Subaru to your life and your style. Whether you want to add convenience, enhance functionality, or personalise your E-Outback's appearance, Subaru accessories are designed to provide the same fit and quality as your Subaru vehicle. For more details, ask for the accessory brochure or visit your nearest Subaru retailer.


Cargo Tray Low


Luggage Divider



Illuminated Side Sills


Trailer Hitch Detachable


Splash Guards Front & Rear


Cable Holder

DIMENSIONS





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 enquire at your local retailer for details of any changes that might be required for your area.

Dimensions are measured in accordance with standard measurement of Subaru Corporation.



Discover Subaru

Want to arrange a test drive? After the latest information on the Subaru E-Outback or other Subaru models? Looking for your nearest showroom? Simply get in touch....

SUBARU

Visit the Subaru IE website for the latest information about the Subaru range.

subaru.ie

YouTube

Subscribe to our channel to see the latest Subaru videos.

youtube.com/subaruofireland

Stay connected with the Subaru IE community and be the first to hear the latest news directly from Subaru.

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instagram.com/subaru_ireland
twitter.com/subaru_ireland

E-OUTBACK EQUIPMENT

Item	AWD	FIELD	TOURING	TOURING+
	AWD	AWD	AWD	AWD
CHARGING				
Battery Capacity: 74.7kWh	●	●	●	●
AC Charging: 22KW Type 2 Three Phase	●	●	●	●
DC Charging: CCS2 150kW	●	●	●	●
Battery Pre-Conditioning	●	●	●	●
Electric Cable Lock	●	●	●	●
DRIVEABILITY				
Front Motor (167kw) + Rear Motor (167kw)	●	●	●	●
3 Driving Modes (Eco/Normal/Power)	●	●	●	●
X-MODE with Grip Control	●	●	●	●
Hill Descent Control	●	●	●	●
Paddle Shift for Regenerative Brake	●	●	●	●
Dial Shift by Wire with Integrated 'P' Button	●	●	●	●
EXTERIOR				
18" Alloy Wheels	●	–	–	–
20" Alloy Wheels	–	●	●	●
Black Bi-Tone Roof*	–	–	●	●
Fixed Panoramic Roof with Electric Rolling Sunshade	–	–	●	●
Acoustic Windscreen Glass	●	●	●	●
Acoustic Front Door Window Glass	●	●	●	●
Privacy Glass for Rear Doors, Tailgate & Quarter Windows	●	●	●	●
Hands-Free Tailgate (with Programmable Opening Angle)	●	●	●	●
Door Mirrors: Power Folding, Heated, with Indicator Light, Blind Spot Monitor, Side Cameras, & Puddle Light	●	–	–	–
Door Mirrors: Power Folding, Heated, with Indicator Light, Blind Spot Monitor, Side Cameras, Puddle Light, Memory, & Tilt for Reverse	–	●	●	●
Roof Rail (with Rope Tightening Holes & Holes for Roof Racks, Allowing for Roof Tent Mounting** when Vehicle Parked)	●	●	●	●
SEATING & TRIM				
Main Seat Material: Synthetic-Leather (Black)	●	●	●	–
Main Seat Material: Natural-Leather (Black & Blue)	–	–	–	●
Front Seats Adjustment: 8-Way Powered	●	–	–	–
Front Seats Adjustment: 8-Way Powered (Driver Seat with Memory)	–	●	●	●
Driver Seat 2-Way Powered Lumbar Support	●	●	●	●
Rear Seats Reclining & 40/60 Folding	●	●	●	●
Heated Front & Rear Seats	●	●	●	●
Ventilated Front Seats	–	●	●	●
ENTERTAINMENT				
7" TFT LCD Driver Info Display	●	●	●	●
14" Centre Touch Screen	●	●	●	●
Hybrid Navigation System (Connected & with Necessary Map Downloads)	●	●	●	●
Standard Sound System with 6 Speakers	●	–	–	–
Harman Kardon System with 11 Speakers	–	●	●	●
Radio: FM+DAB	●	●	●	●
Wireless Apple CarPlay	●	●	●	●
Wired Android Auto	●	●	●	●
Two Wireless Phone Chargers at Front	●	●	●	●
Driver & Passenger Microphone & Mic-Amplifer	●	●	●	●
Voice Recognition	●	●	●	●
USB-C Ports: 2x Front, 2x Rear	●	●	●	●
12V Socket at Front	●	●	●	●
COMFORT & CONVENIENCE				
Ambient Lighting with 64 Colours	●	●	●	●
Powered Windows (Front & Rear) with Speed Control	●	●	●	●
Illuminated Entry System	●	●	●	●
LED Illuminated Driver & Passenger Sun Visor Mirrors	●	●	●	●
V2L (AC Outlet in Boot): 220V/1500W	–	●	●	●
Leather Heated Steering Wheel	●	●	●	●
Steering Wheel Adjustment: Reach & Height	●	●	●	●
Remote Services Via App: Cabin Pre-Conditioning & Charging Schedule	●	●	●	●
Smart Entry & Start System (Proximity Locking & Unlocking)	●	●	●	●
Door Pocket Storage	●	●	●	●
Cup Holder: 2x Front, 2x Rear	●	●	●	●
Centre Console Storage Box with 2-Way Opening Lid	●	●	●	●
Boot with Under-Floor Storage	●	●	●	●
Rear Seats Folding Lever (in Boot)	●	●	●	●
CLIMATE CONTROL				
Heat Pump	●	●	●	●
Dual-Zone Climate Control	●	●	●	●
Automatic A/C with Two-Layer Airflow For Cabin De-Fogging & Heating	●	●	●	●
Power Saving A/C with Eco Switch: 5-Flow (Front Seats)	●	●	●	●
Clean Air Filter (PM2.5)	●	●	●	●

Item	AWD	FIELD	TOURING	TOURING+
	AWD	AWD	AWD	AWD
LIGHTING & VISIBILITY				
Digital Interior Rear View Mirror with Switch	●	●	●	●
LED Headlamp with Adaptive Highbeam System	●	●	●	●
Auto (Dynamic) Headlamp Leveler	●	●	●	●
LED Daytime Running Light	●	●	●	●
LED Rear Fog Light Lamp	●	●	●	●
Headlamp Cleaner	●	●	●	●
Windscreen De-icer	●	●	●	●
Wiper De-icer	●	●	●	●
Rear Window Wiper	●	●	●	●
Camera Washer	●	●	●	●
Boot Lamp	●	●	●	●
SAFETY & SECURITY				
- **Subaru Safety Sense** - incl. Following Features: - **Pre-Collision System (PCS)** - incl. Pre-Collision Warning (PCW) / Pre-Collision Brake & Pre-Collision Brake Assist / Emergency Steering Assist (ESA) / Emergency Steering Assist (ESA) with Active Support / Front Cross Traffic Alert (FCTA) - **Dynamic Radar Cruise Control (DRCC)** - incl. Overtake Prevention Support / DRCC with Road Sign Assist (RSA) / Restart Enabled for Extended Time - **Lane Departure Alert (LDA)** - **Lane Tracing Assist (LTA)** -with DRCC - **Lane Change Assist (LCA)** - with DRCC + LTA - **Road Sign Assist (RSA)** - **Speed Limiter with Road Sign Assist (RSA)** - **Emergency Driving Stop System (EDSS)** - **Adaptive High Beam System (AHS)** - **Proactive Driving Assist (PDA)** - incl. Obstacles Anticipation Assist / Deceleration Assist - **Software Update (Over The Air)**	●	●	●	●
Adaptive Cruise Control (Full Speed Range)	●	●	●	●
Driver Monitor Camera	●	●	●	●
Blind Spot Monitor	●	●	●	●
Rear Cross Traffic Alert	●	●	●	●
Safe Exit Assist (with Warning Light in Door Mirror & Interior Door Handle)	●	●	●	●
Automatic Rear Flashing Hazard Lamp (ARFHL)	●	●	●	●
Rear Vehicle Approaching Indication (RVAI)	●	●	●	●
Secondary Collision Brake	●	●	●	●
Rear Camera	●	●	●	●
Panoramic View Monitor Camera with Underfloor See-Through View	●	●	●	●
Multi-Terrain Monitor	●	●	●	●
Electric Parking Brake (EPB)	●	●	●	●
Stop Hold Function	●	●	●	●
Vehicle Stability and Motion Control	●	●	●	●
8 Airbags: Driver Airbag, Front Passenger Airbag, Driver's Knee Airbag, Curtain Side Airbags (Front & Rear), Front Side Airbags, Front Centre Airbag	●	●	●	●
Child Seat Restraint System : 2 ISO-Fix + 2 Top-Tether	●	●	●	●
E-Call with 4G Communication Module	●	●	●	●
Remote Service Package: E-Connect	●	●	●	●
Thatcham-Approved Anti-Theft System: Immobilizer, Alarm, Siren, Break-In Sensor, Tilt Sensor	●	●	●	●
Tyre Repair Kit	●	●	●	●

* Only Available with Brilliant Bronze or Crsytal White Pearl Paint
** Up to 317kg, Incompatible with Panoramic Roof

E-OUTBACK SPECIFICATIONS

Item			AWD	FIELD	TOURING	TOURING+
DRIVETRAIN						
AWD			●	●	●	●
POWER UNIT						
Front	Motor Type		Permanent Magnet Synchronised Motor (Aisin 2XM)			
	Max. Power Output	PS	227			
	Torque	Nm	268			
Rear	Motor Type		Permanent Magnet Synchronised Motor (Aisin 2XM)			
	Max. Power Output	PS	227			
	Torque	Nm	268			
Combined Power		PS	381			
Combined Torque		Nm	536			
TRACTION BATTERY						
Battery Type			Lithium-ion			
Capacity		kWh	74.7			
Voltage		V	391			
Rated Capacity		Ah	191			
Battery Weight		(kg)	398			
EV PERFORMANCE						
DC Charging (Type)		kW	150			
DC Charging Port			CCS2			
AC Charging (Type)*1		kW	11 - 22			
AC Charging Port			Type 2 (3 Phase)			
AC Charging Time (0 to 100%)			4 hrs			
DC Charging Time (10 to 80%)			28 mins			
Electric Range (WLTP Combined)*2		km	523	482		477
Electric Range (WLTP) City*2		km	709	655		647
Energy Consumption (WLTP) Low		kW/km	109	116		118
Energy Consumption (WLTP) Mid		kW/km	116	124		126
Energy Consumption (WLTP) High		kW/km	138	149		150
Energy Consumption (WLTP) Extra-High		kW/km	206	220		221
Energy Consumption (WLTP) Combined		kW/km	154	165		166
Acceleration (0-100 km/h)		sec.	4.5			
Max. Speed		km/h	180			
DIMENSIONS & WEIGHTS						
Length		mm	4,845			
Width (excl. Mirrors)		mm	1,860			
Width (inc. Mirrors)		mm	2,118			
Height		mm	1,675			
Wheelbase		mm	2,850			
Track Front / Rear		mm	1,600 / 1,610			
Ground Clearance		mm	210			
Approach Angle		degrees	17.6			
Ramp Angle		degrees	18.2			
Departure Angle		degrees	20.2			
Boot Volume	Seats Up	lit.	633			
	Seats Folded	lit.	1,230			
Seats		persons	5			
Gross Vehicle Weight		kg	2,560			
Kerb Weight (no Options)		kg	2,005	2,010		
Turning Circle (Kerb to Kerb)		m	11.2			
Towing Capacity (Braked)		kg	1,500			
Towing Capacity (Unbraked)		kg	750			
DRIVE SYSTEM						
Front Suspension: Macpherson Strut			●	●	●	●
Rear Suspension: Trailing Wishbone			●	●	●	●
Front Brake: 17" Disc 34v High Friction			●	●	●	●
Rear Brake: 17" Disc 18v Mid Friction			●	●	●	●
Electric Power Steering			●	●	●	●
Wheels						
Tyres			235/60R18		235/50R20	
Wheel Size			18x7.5J		20x7.5J	

*1 11kW Single Phase (Domestic) and 22kW Three Phase
*2 Figures shown are combined WLTP (indicative) and can vary significantly depending on factors such as selected grade, accessories fitted, driving style, weather conditions, speed or vehicle load. These figures may not reflect your real-life driving results.

SUBARU

3 YEAR OR 60,000 MILES WARRANTY†

8 YEAR ELECTRIC BATTERY WARRANTY^

SAFE 10 YEARS

The service intervals for the Subaru E-Outback are every 12 months / 15,000 KM, whichever comes sooner. †Subaru E-Outback is covered by a 3 Year / 100,000 KM (whichever is sooner) Manufacturer's Warranty (bumper to bumper). ^In addition, the EV Battery is covered by an 8 Year / 160,000 KM (whichever is sooner) Warranty. Service Activated 10 Year Warranty terms and conditions apply. Please speak to your Authorised Subaru retailer for further information. Bodywork is covered by a 12 Year Anti-Corrosion Warranty and paintwork is covered by a 3 Year / 100,000 KM (whichever is sooner) Warranty. Added reassurance is provided by a comprehensive 3 Year Recovery and Assistance package valid in Ireland, the UK and Europe. For general terms and conditions visit Subaru.co.uk.

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