

RANGE ROVER EVOQUE



ABOVE & BEYOND





ABOVE & BEYOND

Ever since the first Land Rover was conceived in 1947, we have built vehicles that challenge what is possible. These in turn have challenged their owners to explore new territories and conquer difficult terrains. Our vehicles epitomise the values of the designers and engineers who have created them. Each one instilled with iconic British design cues, delivering capability with composure. Which is how we continue to break new ground, defy conventions and encourage each other to go further. Land Rover truly enables you to make more of your world, to go above and beyond.





THE EVOQUE MARKS A BOLD EVOLUTION OF RANGE ROVER DESIGN. WITH ITS DRAMATIC RISING BELTLINE, A MUSCULAR SHOULDER RUNNING THE LENGTH OF THE VEHICLE, AND A DISTINCTIVE TAPER TO THE FLOATING ROOFLINE, RANGE ROVER EVOQUE ADOPTS A VERY DYNAMIC PROFILE WITH A POWERFUL AND ATHLETIC STANCE.

Gerry McGovern
Land Rover Design Director and Chief Creative Officer





CONTENTS

DESIGN

Exterior	4
Coupé and Five-Door	6
Interior	8

DRIVING TECHNOLOGY

Terrain Response	10
All-Terrain Progress Control	12
Hill Descent Control	15
Wade Sensing	15
Active Driveline	17
Adaptive Dynamics	17

FINISHING TOUCHES

Meridian™ Sound System	18
Driver Aids	20
Comfort For All	22
Land Rover InControl	26

ENGINES

Nine-Speed Automatic	28
DW12 Engine	29
2.0 litre Si4 Petrol Engine	29

BODY AND CHASSIS

Strength and Stability	30
------------------------	----

SAFETY

5* Euro NCAP Rating	32
Driver Safety Aids	32

ENVIRONMENTAL

Sustainability	34
----------------	----

SPECIFICATIONS

Choose Your Engine	38
Choose Your Model	40
Choose Your Colour	42
Choose Your Wheels	46
Choose Your Interior	48
Choose Your Accessories	54

TECHNICAL DETAILS

	62
--	----

LAND ROVER EXPERIENCE

	64
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DESIGN

EXTERIOR

With its striking lines, muscular shoulder and tapered roof, Range Rover Evoque sets itself apart from its contemporaries.

Whether discovering hidden parts of town or being seen in all the right places, it's always ready for action. Striking the perfect balance between distinctive exterior design, a contoured cabin, capability and performance, the vehicle defines contemporary city life.

Adaptive full LED headlamps complement the vehicle's design cues by combining a distinctive look with enhanced light output for better visibility and safety at night. The headlamps adaptive function enables light beams to be automatically aligned with steering inputs and follow curves in the road.

The Daytime Running Lights (DRLs) have a new shape creating a distinctive signature which also serves as the directional indicator where it flashes amber.



Image shown right is HSE Dynamic five-door in Yulong White.







COUPÉ

With its sleek lines Range Rover Evoque Coupé delivers a bold interpretation of contemporary British design. Its athletic profile, uncompromising contours and striking touches are guaranteed to turn heads. Whilst inside, the cabin provides a modern, well-appointed and finished space that guarantees travelling in style.

Image shown above is HSE Dynamic Coupé in Firenze Red.



FIVE-DOOR

While the five-door Range Rover Evoque ensures practicality, it doesn't lose in design and contemporary styling. The floating roof, rising belt line and athletic form truly reflect life in the city today. Whilst the interior space is both thoughtfully planned and superbly finished. Whether taking family or friends around town or heading off to some quiet spot in the countryside for lunch, the vehicle has enough comfortable seating and load-space to ensure that all arrive feeling relaxed and ready to go.

Image shown above is HSE Dynamic five-door in Yulong White.





INTERIOR

A range of individual features provide added appeal to the clean, architectural shapes of the vehicle's interior. The all-new seats incorporate the latest technologies such as **climate control** options in the front seats to ensure a truly relaxed and comfortable ride. Details include the use of premium materials such as Oxford leather and twin-needle stitching.

The cabin is also complemented by new-look door insert finishings which are enhanced further by deeply padded premium materials.

For the ultimate in comfort, optional front **massage seats** allow both the driver and front passenger to select individual programmes via the Touch-screen. Varying in intensity, there are five settings to choose from; each one delivers a soothing massage to improve both passenger and driver's comfort.

The infotainment centre in Range Rover Evoque allows music to be heard and felt the way it should. Bright trebles. Deep bass notes. Rich tones that let every instrument sing. These are the characteristics of the **Meridian™ Sound System**. Added to which, the vehicle's eight-inch Touch-screen has 800 x 480 pixel resolution, InControl Touch, DAB, Bluetooth® streaming and phone connectivity.

Finally, **Configurable Mood Lighting** is also controlled via the Touch-screen. With a range of ten colours on offer, the brightness can be dialled up or down to suit every occasion. A 'Stealth' setting is also available to reduce cabin illumination to a minimum.

Interior shown left and above is HSE Dynamic five-door in Ebony with Lunar stitch.

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DRIVING TECHNOLOGY

TERRAIN RESPONSE

Land Rover has always been synonymous with capability and Range Rover Evoque lives up to even the most demanding expectations. Confident and responsive, the drive is further enhanced by a generous wheel articulation and innovative off-road technologies such as Terrain Response.

This feature adapts to the responses of the vehicle's engine, gearbox, differentials and chassis systems to maximise driveability, comfort and traction.

There are four Terrain Response settings: General Driving, Grass/Gravel/Snow, Mud & Ruts and Sand. So, the vehicle feels sure-footed no matter what the terrain or weather conditions. A fifth setting, Dynamic Mode is available on vehicles specified with **Adaptive Dynamics**. This mode tunes the suspension to deliver even tighter body control with flatter handling and sharper responses.



Image shown left is HSE Dynamic five-door in Yulong White. Image shown above is HSE five-door in Firenze Red.

ALL-TERRAIN PROGRESS CONTROL

All-Terrain Progress Control is a state-of-the-art new system that enables drivers to set and maintain a steady speed in challenging conditions.

Operating like a cruise control system, it functions between 1.8kph and 30kph, enabling the driver to maintain full concentration on steering and finding a path through obstacles.

In addition, the system also features a dedicated launch feature, which enables the vehicle to pull away smoothly and easily, even on tricky low-friction surfaces like ice, snow or wet grass.

Developed by Land Rover's industry-leading all-terrain specialists, it works seamlessly alongside the standard **Terrain Response**, four-wheel drive traction and braking systems.

Once All-Terrain Progress Control is activated, the standard steering wheel +/- cruise control buttons are used to set the speed. Brake and accelerator pedals can still override the chosen settings with gentle braking achieving a reduction in target speed.



Image shown is HSE Dynamic Coupé in Firenze Red.







HILL DESCENT CONTROL

Land Rover's patented Hill Descent Control (HDC) assists the driver with controlled descents of difficult slopes by maintaining a constant speed and applying braking separately to each wheel.

Hill Start Assist ensures the vehicle doesn't roll backwards as it pulls away on an incline. The vehicle also utilises **Gradient Release Control (GRC)** which is designed to prevent the vehicle accelerating too quickly on a steep incline when the driver releases the brake.

WADE SENSING

Designed to aid the driver whilst driving in water, sensors in the door mirrors provide real-time information of water depth and presents this on the Touch-screen along with the vehicle's maximum wading capability.

Image shown left is HSE five-door in Fuji White.



ACTIVE DRIVELINE

The Active Driveline delivers benefits in both on and off-road situations. In many on-road driving conditions, the system is able to disconnect drive to the rear of the vehicle, providing maximum two-wheel drive fuel economy. The sophisticated software continuously monitors key vehicle and environmental parameters. If the requirements for four-wheel drive are met, the system seamlessly and imperceptibly reconnects that drive within 300 milliseconds.

When cornering, the vehicle's agility and stability are enhanced by the **Torque Vectoring by Braking system**. Monitoring the vehicle, the system constantly balances the distribution of torque between all the wheels to improve grip and steering whether on or off-road.

ADAPTIVE DYNAMICS

Adaptive Dynamics with advanced MagneRide™ monitors vehicle movements at least 1,000 times per second, reacting to driver or road inputs instantaneously to give greater control and minimise body roll, providing a balanced, flat ride.

The system will also sense off-road conditions and optimise the advanced MagneRide™ damper settings accordingly. Whether driving in town or on country roads and tracks, there's a sense of greater control.

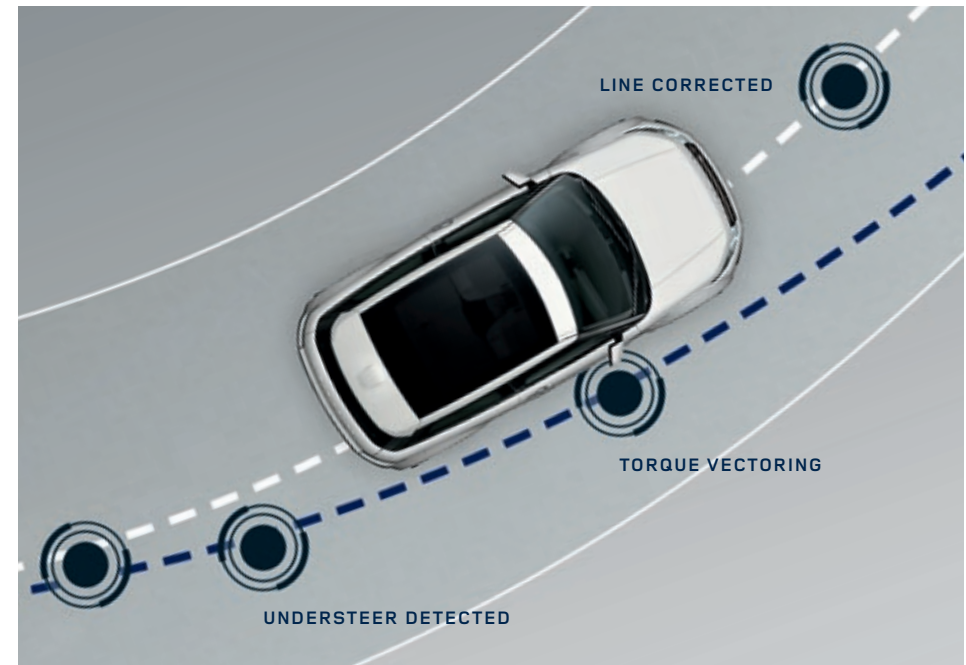


Image shown left is HSE Dynamic Coupé in Firenze Red.



FINISHING TOUCHES

MERIDIAN™ SOUND SYSTEM

Land Rover has partnered with Meridian, a world leader in audio technologies and digital sound processing, to develop advanced audio systems for Range Rover Evoque.

The 380W Meridian Sound System features 12 channels and 11 loudspeakers including a dual-channel subwoofer. The Meridian Surround Sound System is also available and produces an incredible 825W of surround sound through 15 channels and 17 loudspeakers including a subwoofer.

Digital Signal Processing (DSP) allows a speaker to perform with the characteristics of a speaker of eight times the volume.

The result is the very best in world-class audio reproduction with sound that can be felt and heard, just as the artist intended.

Also pioneered by Meridian is Trifield technology which ensures a perfect stereo image for each occupant, producing an holistic sound within the cabin to further improve the concert-like experience.

A special feature, Dynamic Volume, detects variations in the cabin and balances out the sound quality so that it's consistent throughout the vehicle.

Meridian is a registered trademark of Meridian Audio Ltd. CD and MP3 disc and file compatibility for your iPod® or other MP3 devices is standard.

Image shown right is HSE Dynamic five-door in Fuji White.



MERIDIAN SURROUND SOUND SYSTEM

 825 WATTS

 16 LOUDSPEAKERS

 SUBWOOFER

DRIVER AIDS



COMMAND DRIVING POSITION

The signature Land Rover Sports Command Driving Position ensures the driver benefits from a greater view of the road ahead. However, in Range Rover Evoque, it has a sportier feel allowing the driver to be more connected to the drive. So whatever the city or terrain demands, it can be tackled with confidence.

Image shown above is HSE Dynamic five-door in Yulong White.



HEAD UP DISPLAY*

Head Up Display is a technology option that presents key vehicle data such as road speed, gear position and navigation directions on the windscreen, without distraction or the need for the driver to take their eyes off the road. In a world first, the Land Rover system features laser holographic techniques, resulting in superior colour saturation, brightness and contrast.

This innovative laser system is more robust against issues such as 'washout' – the effect that the glare from sunlight has on inferior LED-based systems.

*Feature availability is market dependent. Please ask your Land Rover Retailer for more information
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DUAL VIEW TOUCH-SCREEN

The centrepiece of the fascia is the eight-inch high-resolution Touch-screen that can be specified with the optional Dual View system. This allows the driver and passenger to view completely independent display content. For example, the driver can use the Satellite Navigation system, while the front seat passenger is able to watch a DVD* or TV. One set of WhiteFire® digital wireless headphones is included.



COMFORT FOR ALL

SEATING

For the ultimate comfort whatever the temperature, climate front seats are available. This option provides both heated and cooled ventilation through perforations in the Oxford leather seats. The driver and passenger preferences can be independently controlled via the Touch-screen. Heated rear seats are also available where the outer seats are heated.

Optional front massage seats allow both the driver and front passenger to select individual programmes via the Touch-screen. Varying in intensity, there are five settings to choose from; each one delivers a soothing massage to improve both the passenger and driver's comfort.

TIMED CLIMATE

Timed Climate has an added Park Heat facility. This pre-heats the engine, channelling residual heat into the cabin, so the vehicle is warm and comfortable by the time the driver leaves the house.

CONFIGURABLE MOOD LIGHTING

Mood Lighting adds to the calm, contemporary atmosphere. No matter what the light is outside, it's always comfortable inside.

Configurable Mood Lighting is also available, again controlled via the vehicle's Touch-screen, with a range of ten configurable colours available. The brightness of the ambient lighting is also configurable, and a 'Stealth' setting is available to reduce cabin illumination to a minimum. Create the mood. Enjoy the surroundings. Get more out of the drive.

PANORAMIC ROOF

The optional full-size, fixed panoramic glass sunroof enhances the sense of space and light, as well as providing uninterrupted views of the surrounding environment.

Importantly, the toughened glass has a dark tint to maintain a comfortable temperature inside the cabin and protect occupants and the interior from the sun's rays. A full-sized, powered interior blind is also provided for those who may prefer a more private experience.

Interior shown right is HSE Dynamic five-door in Ebony with Lunar stitch.





COMFORT FOR ALL

REAR SEAT ENTERTAINMENT

Range Rover Evoque's Rear Seat Entertainment system has the ability to play high quality DVD* Video and route it through two eight-inch screens located in the back of the front headrests. The system can also play MP4 Video Files stored on a USB Device plugged into a USB Port located in the vehicle.

Analogue/digital television channels** can be watched on the rear screens and Dual View front seat passenger display independently. The Rear Seat Entertainment system comes with a remote control, which allows intuitive operation. Two wireless digital headphones featuring WhiteFire® technology provide high quality sound and clarity to passengers.

USB CHARGING POINTS

Connectivity is state-of-the-art with Bluetooth® streaming as well as USB/iPod® connections for hands-free phone operation and a choice of listening while on the move.

POWERED GESTURE TAILGATE

Opening and closing is further enhanced with the option of a hands-free powered tailgate. This will allow the driver to operate the tailgate (both to open and close) from outside the vehicle without needing to physically touch either the vehicle or the remote key fob.

Provided that the key fob is detected, the tailgate may be operated by waving a foot underneath the rear of the vehicle.

Additionally, two sensors mounted on either side of the tailgate allow kerbside operation, rather than needing to be immediately behind the vehicle.



*DVD player availability is market dependent. Please ask your Land Rover Retailer for more information.

**Whilst Land Rover continues to work closely with its partners to develop TV standards worldwide, we cannot guarantee the TV feature in all countries at all times.

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LAND ROVER INCONTROL



INCONTROL TOUCH

InControl Touch is the command centre for a wealth of features designed to make your driving experience more entertaining and safer. It features a contemporary and fresh graphical design displayed on an eight-inch Touch-screen.

It is the central hub from where you can connect and control your chosen entertainment and media. You can therefore enjoy an unimaginable amount of music and imagery all within one simple to use system. The ability to connect your smartphone via Bluetooth® is also available.

The system also controls the air flow distribution within the vehicle and allows you to operate the climate seats. In addition, the system also offers an optional timed climate feature which acts as a digital thermostat, allowing you to set specific times and dates as to when your climate control is activated.

InControl Touch provides all of the capabilities that you need such as navigation system, Bluetooth® connection on your phone, ECO Data functionality and the Land Rover 4x4i function.

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Features and their availability may differ by vehicle specification and market. Please contact your Land Rover Retailer for further information.

ENGINES



NINE-SPEED AUTOMATIC

The lightweight, compact nine-speed automatic transmission provides optimum fuel economy and CO₂ emissions as well as greater control in low-grip conditions or when towing through the specially designed, ultra-low first gear.

The nine-speed automatic transmission is specifically designed for transverse applications, and is one of the most efficient and technically advanced transmissions

ever used in a production vehicle. Smaller ratio steps give improved response during acceleration, improved shift quality, drive and refinement.

The higher top gear not only reduces fuel consumption but the lower engine revs improve comfort and reduce noise when cruising at a sustained speed.

The nine-speed automatic is extremely robust and perfectly complements Land Rover's rugged all-terrain ability whilst delivering exceptionally high levels of refinement and efficiency.

DW12 ENGINE

Proven on tracks, test beds and under the most difficult conditions imaginable, the 2.2 litre DW Diesel engine comes in two variants; the TD4 150PS and SD4 190PS four-wheel drive automatic.

Presented in automatic and manual transmissions, the drive select system is available with a rotary gearshift and steering wheel mounted paddle controls. 7.5 kg lighter than its six-speed predecessor, its nine-speed transmission delivers greater control with improved fuel economy and, in low-grip situations or when towing through the ultra-low first gear, it makes handling easier. Helping to deliver a smoother, more connected and intuitive drive coupled with lower CO₂ emissions.

2.0 LITRE Si4 PETROL ENGINE

The Si4 petrol engine is a lightweight all-aluminium 2.0 litre engine with the latest direct-injection technology, advanced turbocharging and independent variable valve timing to help lower fuel consumption and CO₂ emissions compared with traditional larger capacity engines delivering equivalent performances.

The engine delivers a rich, powerful engine sound during strong acceleration and features a unique exhaust manifold for quicker warm-up and lower emissions, a low friction design and a state-of-the-art electronic management system. This includes **Smart Regenerative Charging**, which prioritises the charging of the battery when the vehicle is decelerating to capture wasted kinetic energy and reduce fuel consumption.

Image shown left is HSE Dynamic Coupé in Firenze Red.

STRENGTH AND STABILITY

BODY

Range Rover Evoque features an extremely strong, lightweight body structure which has been developed using advanced, weight-saving materials to deliver outstanding stiffness and refinement together with excellent crash performance.

The structure is based on a steel monocoque platform. Delivering the exciting design and sporting dynamics of Range Rover Evoque dictated that an all-new structure was developed. Lightweight technologies are used extensively in the body design, including:

- Front fenders and tailgate assembly
- Magnesium cross car beam
- Optimised steel structure with 18 percent high strength Boron steels.

OPTIMISED STRUCTURE

The use of special ultra-high-strength steels in strategic load-bearing areas was a key design objective. The finished steel structure uses 18 percent (by weight) of high strength Boron steels. These specialised steels deliver increased strength in critical areas, without the need to increase the thickness and weight of the pressings.

The ultra-high-strength Boron steel has been used in key parts of the crash safety cell, including the A and B-pillars and the sills. The resulting structure protects occupants using an incredibly strong and stable safety cell, and provides a very stiff platform for superior NVH and vehicle dynamics.

The use of ultra-high-strength Boron steel in the A-pillar was critical in retaining the slim, raked pillar of the vehicle, without compromising the strength and safety of the structure.

Range Rover Evoque's optimised steel structure protects occupants using an incredibly strong and stable safety cell, which is complemented by a comprehensive system of airbags and restraints including driver and passenger airbags, knee airbags, and side curtain and thorax airbags.

The crash structure was optimised using state-of-the-art computer simulation tools, which allowed engineers to conduct 'virtual' crash tests long before physical prototypes were available.

Pedestrian safety has been given a very high priority, with a carefully optimised design for the front-end, bumpers, bonnet and cowl area to minimise potential injuries.

CHASSIS AND VEHICLE DYNAMICS

Range Rover Evoque has a chassis which has been specially developed by Land Rover's engineers to deliver on-road dynamics which combine sporting and agile responses with impressive refinement, while not compromising all-terrain capability.

Range Rover Evoque has fully independent suspension, with coil sprung struts front and rear, and isolated front and rear subframes, mounted to an exceptionally stiff steel monocoque bodyshell. The performance of the base suspension system is supplemented by advanced technologies such as an intelligent four-wheel drive system.

The chassis features a number of innovations, such as Electric Power Assisted Steering (EPAS), which help the car achieve its unique dynamic character and improved efficiency.



SAFETY

5* EURO NCAP RATING

As with every Land Rover, safety was a key priority in the development of Range Rover Evoque, resulting in autonomous emergency braking and a state-of-the-art bodysell. Range Rover Evoque has been awarded the maximum five star safety rating from Euro NCAP.

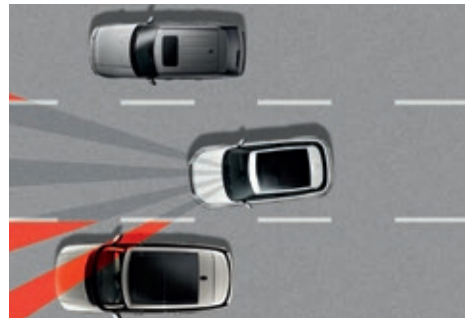
In all variants, all seating positions are assessed to ensure a high standard of occupant protection as well as a comprehensive occupant safety package including driver and passenger airbags, driver knee airbags, and side curtain and thorax airbags.

DRIVER SAFETY AIDS



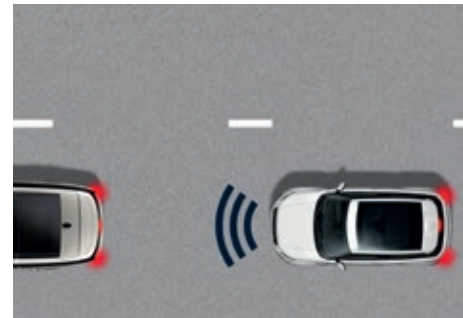
BLIND SPOT MONITORING WITH CLOSING VEHICLE SENSING

Designed to see what might be missed, these optional systems have discrete sensors hidden in the side and the rear bumpers. When a vehicle enters a blind spot on either side of the vehicle, Blind Spot Monitoring alerts the driver via an icon displayed in the appropriate door mirror. If a vehicle approaches at speed from behind when changing lanes, the Closing Vehicle Sensing function will alert the driver by flashing the icon in the door mirror.



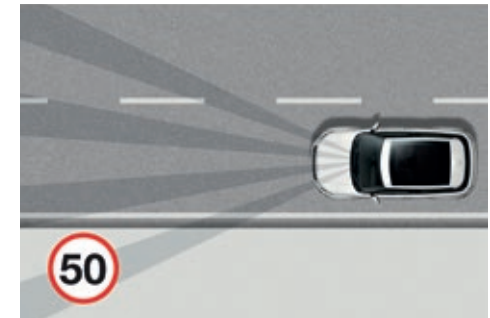
LANE DEPARTURE WARNING

A forward-looking camera mounted ahead of the rear view mirror monitors the lane markings on both sides of the vehicle and gives the driver a warning when the vehicle drifts out of its lane without the indicators being triggered. The alert comes in the form of a discrete vibration through the steering wheel, allowing the driver to take the appropriate action.



AUTONOMOUS EMERGENCY BRAKING

Autonomous Emergency Braking helps further enhance the active safety aspects of the vehicle. Using a forward-facing digital camera, the system detects vehicles ahead and automatically reduces impact speed if it calculates that a collision is likely. The driver is alerted of the risk by a visual and audible warning signal.



TRAFFIC SIGN RECOGNITION

Working in conjunction with the Navigation System, this optional feature scans the road ahead for certain traffic signs and displays them in the Message Centre in the instrument pack. The following signs are detected: speed limit signs, no-overtaking signs, variable overhead speed signs and traffic signs with extra information – such as reduced speeds for wet roads.

The system can be configured to provide speed alert warnings when the vehicle is travelling at or above the current speed limit, as well as warning of no-overtaking zones.



REVERSE TRAFFIC DETECTION

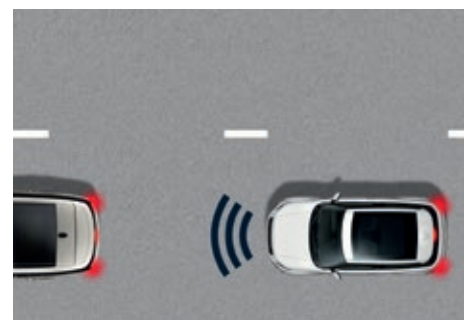
Activated whilst reversing, Reverse Traffic Detection is an optional feature that works by informing the driver in the event of a vehicle approaching from either side which may present a hazard, with both audible and visual warnings.



PARK ASSIST – PARALLEL PARK / PARKING EXIT

Using sensors, this optional feature identifies parking spaces and helps to parallel park in tight spots. The screen prompts the driver to select reverse and then automatically steers the vehicle into place. The driver stays in control using the brake and graphics in the instrument panel to guide through each manoeuvre.

With Parking Exit, the system enables easy manoeuvring out of parallel parking spaces. Graphics and alerts on the Message Centre screen keep the driver informed at all times.



ADAPTIVE CRUISE CONTROL WITH QUEUE ASSIST AND INTELLIGENT EMERGENCY BRAKING

Optional Adaptive Cruise Control (ACC) is a radar based cruise control system that helps maintain a pre-set gap from the vehicle in front, even if it changes speed. Discretely mounted behind the front grille, it detects and monitors the vehicle's front and sets the most appropriate speed.

Queue Assist adds to ACC functionality by ensuring the vehicle comes to a halt when it reaches a traffic queue. Intelligent Emergency Braking uses radar to detect vehicles travelling in the same direction and automatically reduces impact speed if it calculates that a frontal collision is unavoidable.



SURROUND CAMERA SYSTEM

Using five digital cameras mounted around the vehicle, this optional system provides an all-round view of your surroundings on the full-colour Touch-screen, assisting in tight manoeuvring. When towing, it provides additional information to aid with reversing.

ENVIRONMENTAL

SUSTAINABILITY

Range Rover Evoque is the smallest Range Rover ever. Its credentials stem from a comprehensive approach to reducing environmental impact throughout the life-cycle of the car. Its compact size has helped Range Rover Evoque minimise weight, improve aerodynamic performance, and deliver more sporting, agile handling with a lower centre of gravity.

Such radical thinking and production processes bear testimony to Land Rover's unwavering commitment to deliver a more sustainable future.



ADVANCED LIGHTWEIGHT MATERIALS

Starting at just 1,655kg and using a range of advanced lightweight materials, Range Rover Evoque is the lightest Range Rover ever. There are key weight-saving materials throughout the vehicle, including an aluminium bonnet and roof and a magnesium cross car beam. The front fenders and tailgate assembly are constructed from composite materials.

Even the thickness of the laminated windscreen is reduced to save weight and improve fuel efficiency, performance and handling.

The interior has also been independently tested by a leading international consultancy to ensure that all occupants enjoy an allergy-free environment. With 14.9kg of recycled plastic and 21kg of renewable and natural materials in each car, it's taking big steps to reduce its environmental footprint.

One particular innovation in the use of recycled material is the use of 95 percent recycled aluminium in the authentic metal interior finishers used on all models.



Image shown left is HSE Dynamic five-door in Yulong White.

RANGE ROVER EVOQUE OFFERS YOU
GREAT OPTIONS AND FLEXIBILITY TO
PERSONALISE YOUR VEHICLE.

The following pages take you through a logical series of steps to make it a true expression of your individuality. You have several choices: from selecting your engine and model to exterior and interior colours, wheels, finishes and those detailed touches that define your style.

If you'd like to bring your options to life, go to our online configurator at [landrover.com](https://www.landrover.com)

38-39

1

**STEP 1
CHOOSE YOUR ENGINE**

You can select from a range of powerful petrol or diesel engines.

40-41

2

**STEP 2
CHOOSE YOUR MODEL**

Compare the standard features on each model.

42-45

3

STEP 3
CHOOSE YOUR COLOUR

There's a wide range on offer to enable you to express yourself.

46-47

4

STEP 4
CHOOSE YOUR WHEELS

There's a range of styles, each one designed to complement the bold exterior.

48-53

5

STEP 5
CHOOSE YOUR INTERIOR

Carefully selected colours complemented by a range of finishes. You can personalise your own interior space.

54-61

6

STEP 6
CHOOSE YOUR ACCESSORIES

Additional accessories can enhance your personal requirements.

62-63

TECHNICAL DETAILS

Technical information and data for dimensions, performance and specifications.

1



DRIVELINE, ENGINE PERFORMANCE AND FUEL ECONOMY

The powerful Si4 engine is fully EU5 compliant, yet has lost nothing in performance, accelerating from 0-100kph in just 7.6 seconds.

The 2.2 litre DW Diesel engine comes in two variants; the TD4 150PS four-wheel drive and SD4 190PS four-wheel drive.

		DIESEL		PETROL
		2.2L TD4	2.2L SD4	2.0L Si4
		AUTOMATIC	AUTOMATIC	AUTOMATIC
POWER (PS)		150	190	240
Driveline		Four Wheel drive (4WD)	Four Wheel drive (4WD)	Four Wheel drive (4WD)
Maximum power kW (PS) / rpm		110(150) / 4,000	140(190) / 3,500	176.5 (240) / 5,800
Maximum torque (Nm / rpm)		400 / 1,750	420 / 1,750	340 / 1,750
Capacity (cc)		2,179	2,179	1,999
No. of cylinders		4	4	4
Cylinder layout		Transverse	Transverse	Transverse
FUEL ECONOMY				
Urban (Coupé/five-door)	l/100km	7.2	6.9 / 7.2	10.4 / 10.4
Extra Urban (Coupé/five-door)	l/100km	5.3	5.2 / 5.3	6.4 / 6.4
Combined (Coupé/five-door)	l/100km	6.0	5.8 / 6.0	7.8 / 7.8
CO ₂ Combined emissions (Coupé/five-door)	g/km	159	153 / 159	181 / 181

MODELS BY ENGINE

	PURE	SE	SE PLUS	HSE	HSE DYNAMIC	AUTOBIOGRAPHY
2.2L TD4 DIESEL	■*	■*	■*	■*		
2.2L SD4 DIESEL	■*	■*	■	■	■	■
2.0L Si4 PETROL	■*	■*	■	■	■	■

*Not available on Coupé.

The figures provided are as a result of official manufacturer's tests in accordance with EU legislation. A vehicle's actual fuel consumption may differ from that achieved in such tests and these figures are for comparative purposes only. Low fuel warning at 9 litres approximately.

Image shown left is HSE five-door in Fuji White.

2

EACH MODEL HAS A CHOICE OF ENGINES AND DISTINCTIVE FEATURES

This guide will help you to select your ideal Range Rover Evoque. On the following pages you'll see the key standard features for each model.

RANGE ROVER EVOQUE PURE



- Exterior mirrors – electric adjustment, heated, direction indicators
- Oxford leather steering wheel
- InControl Touch, Land Rover eight-speaker sound system
- Cruise control
- Eight-inch Touch-screen
- Rear parking aid.

RANGE ROVER EVOQUE SE



- Exterior mirrors – electric adjustment, heated, power fold, puddle lamps with projected Evoque graphic, direction indicators
- Eight-way/eight-way Grained leather electric seats
- Rain sensing windscreen wipers and automatic headlamps
- Front and rear carpet mats with edging
- Auto-dimming interior mirror
- Front parking aid.

RANGE ROVER EVOQUE SE PLUS



- Narvik Black exterior trim (Grille, fender vents, mirrors, door insert)
- Headlamp powerwash
- Xenon headlamps with LED signature and automatic levelling
- Front fog lights
- InControl Touch navigation.

RANGE ROVER EVOQUE HSE



- Exterior mirrors – electric adjustment, heated power fold, puddle lamps with projected Evoque graphic, direction indicators, memory function with auto-dipping in reverse gear
- 12-way/12-way – Oxford leather adjustable electric memory seats
- Chrome treadplates
- InControl Touch Plus – 11 speaker, 380W Meridian™ Sound System
- Hard disc navigation system
- Configurable interior mood lighting
- Parking aid – rear camera including hitching guidance.

RANGE ROVER EVOQUE HSE DYNAMIC



- Dynamic body style
- Bonnet louvres – Narvik Black
- Perforated Oxford leather steering wheel
- Illuminated treadplates – Range Rover lettering
- Textured Aluminium finisher
- Exhaust finishers – dynamic bright
- Bright pedals.

RANGE ROVER EVOQUE AUTOBIOGRAPHY*



- Dynamic body style with Autobiography additions
- Automatic High Beam Assist (AHBA)
- 14-way/14-way – Oxford leather adjustable electric memory seats
- Oxford Leather steering wheel
- Satin Brushed Aluminium finisher
- Illuminated treadplates – Autobiography Lettering
- InControl Touch Plus – 17 Speaker Meridian Surround Sound System
- Keyless entry
- Full Oxford Leather interior
- Unique 20 inch five split-spoke 'Style 527' Diamond Turned and Light Silver Contrast Painted finish wheels.

*Please contact your nearest Land Rover Retailer for model availability.
Meridian is a registered trademark of Meridian Audio Ltd.

3



BLACK DESIGN PACK

Personalising the exterior

For an even more striking effect, Range Rover Evoque HSE Dynamic, both Coupé and five-door, can be further personalised with the optional Black Design Pack. Emphasising the assertive, confident stance of the vehicle, the Black Design Pack makes Range Rover Evoque your own.

Black Design Pack is available in all exterior colour options and includes the following: darkened front headlamps and fog lamps, darkened rear lights, inner and outer Narvik Black sump guards for both front and rear, Narvik Black RANGE ROVER lettering on bonnet and tailgate, Dynamic Black exhaust finishers and 20 inch five split-spoke Satin Black finish wheels.



Darkened headlamps and fog lamps



20 inch five split-spoke Satin Black alloy wheels 'Style 508'

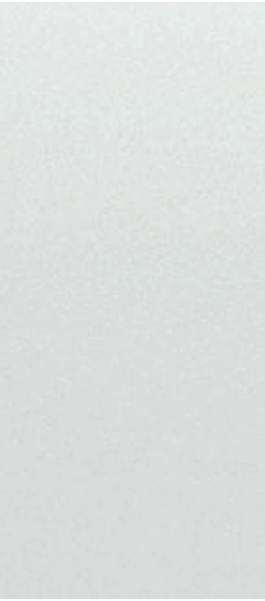
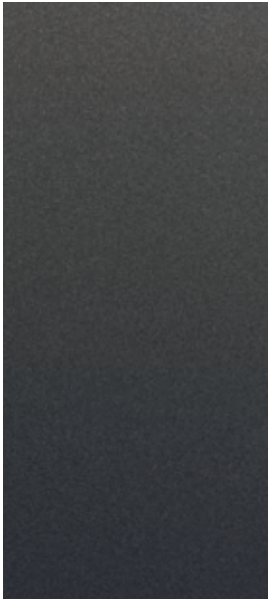
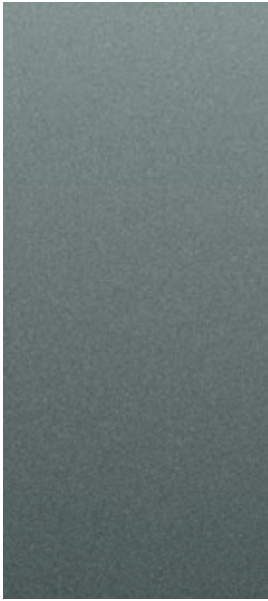
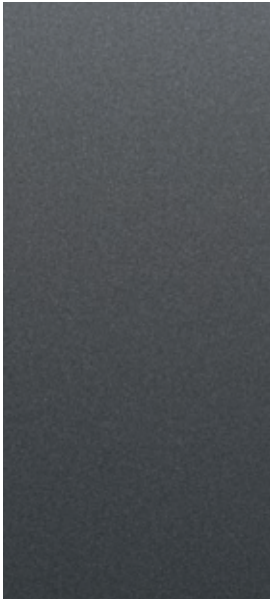


Narvik Black RANGE ROVER lettering

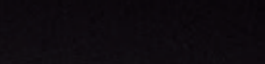
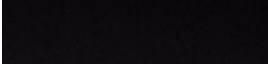
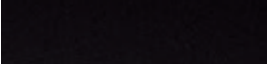
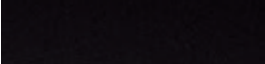
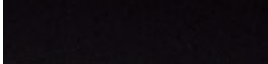
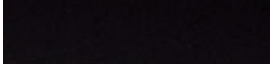


Dynamic Black exhaust finishers

Body and Roof Colour*

Fuji White (Solid)	Yulong White (Metallic)	Baltoro Ice (Metallic)	Indus Silver (Metallic)	Waitomo Grey (Premium Metallic)	Scotia Grey (Metallic)	Corris Grey (Metallic)
						

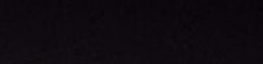
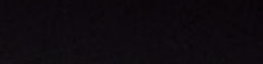
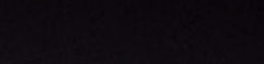
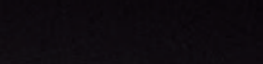
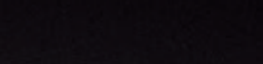
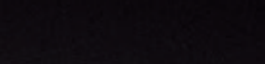
Optional Roof Colour*

Corris Grey					not available		not available
Fuji White	not available	not available		not available			
Contrast Santorini Black					not available		

Body and Roof Colour*

Kaikoura Stone (Metallic)	Phoenix Orange** (Premium Metallic)	Firenze Red (Metallic)	Aintree Green (Metallic)	Loire Blue (Metallic)	Santorini Black (Metallic)
					

Optional Roof Colour*

Corris Grey					
	not available				
Fuji White					
not available	not available				
Contrast Santorini Black					
					

*The availability of exterior paint colours varies by model and by the time of year. Please contact your local Land Rover Retailer for further details.
**Available on HSE Dynamic only.

4



17 INCH TEN-SPOKE
'STYLE 105'



18 INCH FIVE SPLIT-SPOKE
'STYLE 506'



18 INCH SEVEN-SPOKE
'STYLE 706'



19 INCH TEN-SPOKE
'STYLE 103'



19 INCH TEN-SPOKE
'STYLE 103'
WITH DIAMOND TURNED FINISH



19 INCH SEVEN SPLIT-SPOKE
'STYLE 707'

	OPTION CODE	PURE	SE	SE PLUS	HSE	HSE DYNAMIC	AUTOBIOGRAPHY
WHEELS							
17 inch ten-spoke 'Style 105'	029QL	■	△	△	△	△	–
18 inch five split-spoke 'Style 506'	029TD	□	■	□	△	△	–
18 inch seven-spoke 'Style 706'	029XS	□	□	■	–	–	–
19 inch ten-spoke 'Style 103'	029TE	□	□	□	■	–	–
19 inch ten-spoke 'Style 103' with Diamond Turned finish	029TF	□	□	–	□	□	–
19 inch seven split-spoke 'Style 707'	029XU	–	–	□	–	■	–

■ Standard □ Optional △ No Cost Option – Not Available.

*Only available as part of the Black Design Pack.



20 INCH FIVE SPLIT-SPOKE
'STYLE 508'



20 INCH FIVE SPLIT-SPOKE
'STYLE 508'
WITH SATIN BLACK FINISH*



20 INCH FORGED SIX-SPOKE
'STYLE 601'
WITH VIBRATION POLISHED FINISH



20 INCH FIVE SPLIT-SPOKE
'STYLE 504'



20 INCH FIVE SPLIT-SPOKE
'STYLE 504'
WITH SHADOW CHROME FINISH



20 INCH FORGED NINE-SPOKE
'STYLE 901'
WITH POLISHED SILVER FINISH



20 INCH FIVE SPLIT-SPOKE
'STYLE 527'
WITH DIAMOND TURNED AND LIGHT SILVER
CONTRAST PAINTED FINISH

	OPTION CODE	PURE	SE	SE PLUS	HSE	HSE DYNAMIC	AUTOBIOGRAPHY
WHEELS							
20 inch five split-spoke 'Style 508'	029VY	–	–	□	□	□	–
20 inch five split-spoke 'Style 508' with Satin Black finish*	029VX	–	–	–	–	□	–
20 inch forged six-spoke 'Style 601' with Vibration Polished finish	029TG	–	–	□	□	□	–
20 inch five split-spoke 'Style 504'	029PP	–	□	□	□	□	–
20 inch five split-spoke 'Style 504' with Shadow Chrome finish	029QF	–	□	□	□	□	–
20 inch forged nine-spoke 'Style 901' with Polished Silver finish	029MY	–	–	□	□	□	–
20 inch five split-spoke 'Style 527' with Diamond Turned and Light Silver Contrast Painted finish	029TR	–	–	–	–	–	■

5

CHOOSE YOUR INTERIOR COLOUR COMBINATIONS

Now you have chosen your model, you can use this section to select the perfect combination of interior and exterior colour.

		A			B		C	
COLOURWAYS		EBONY/ EBONY			ALMOND / ESPRESSO		CIRRUS / LUNAR	
		(page 51)			(page 51)		(page 51)	
INTERIOR COLOUR								
Seat colour		Ebony	Ebony with Lunar stitch	Ebony with Ivory stitch	Almond	Cirrus		
Carpet		Ebony	Ebony	Ebony	Espresso	Lunar		
MODEL								
Pure (Cloth)		○	–	–	–	–		
SE (Grained leather)		○	–	–	○	○		
SE Plus (Grained leather)		–	–	–	○	○		
SE Plus (Perforated Grained leather)		–	○	–	–	–		
HSE (Perforated Oxford leather)		–	–	○	–	○		
HSE Dynamic (Perforated Oxford leather)		–	○	–	–	○		
HSE Dynamic (Perforated Oxford Dual Tone leather)		–	○	○	–	–		
Autobiography (Perforated Oxford leather)		–	–	○	–	○		
CENTRE CONSOLE FINISHER / HORIZONTAL TRIM FINISHER								
	Satin Brushed Aluminium trim finisher (1)	○	○	○	○	○		
	Textured Aluminium trim finisher (2)	–	○	–	–	○		
	Gloss Black Strata trim finisher (3)	–	○	○	–	○		
	Botanical Aluminium trim finisher (3)	–	–	○	–	○		
	Dark Grey Oak Wood trim finisher (4)	–	–	○	–	○		
	Figured Macassar Wood trim finisher (5)	○	○	○	○	○		
EXTERIOR COLOUR*								
	Fuji White (Solid)	▲	▲	▲	▲	○		
	Yulong White (Metallic)	▲	▲	▲	▲	▲		
	Baltoro Ice (Metallic)	▲	▲	▲	○	▲		
	Indus Silver (Metallic)	▲	▲	▲	▲	▲		
	Waitomo Grey (Premium Metallic)	▲	▲	▲	▲	▲		
	Scotia Grey (Metallic)	▲	▲	▲	○	▲		
	Corris Grey (Metallic)	▲	▲	▲	▲	▲		
	Kaikoura Stone (Metallic)	▲	○	▲	○	○		
	Phoenix Orange (Premium Metallic)	–	▲	–	–	–		
	Firenze Red (Metallic)	▲	▲	▲	○	▲		
	Aintree Green (Metallic)	▲	▲	▲	▲	○		
	Loire Blue (Metallic)	▲	▲	▲	▲	▲		
	Santorini Black (Metallic)	▲	▲	▲	○	▲		

▲ Combination is Designer's Choice ○ Combination is Available – Not Available. The above table is designed as a guide. Please contact your nearest Land Rover Retailer for more information.

*The availability of exterior paint colours varies by model and by the time of year. Please contact your nearest Land Rover Retailer for further details.

	D	E	F	G	H	I	J	K
COLOURWAYS	LUNAR / IVORY (page 52)	IVORY / EBONY (page 52)	PIMENTO / EBONY (page 53)	TAN / EBONY (page 53)	LUNAR / ICE (page 52)	IVORY / ESPRESSO (page 52)	ESPRESSO / IVORY (page 53)	IVORY / DARK CHERRY (page 53)
INTERIOR COLOUR								
Seat colour	Ivory / Lunar	Ivory	Pimento / Ebony	Tan / Ebony	Ice / Ebony	Ivory with Espresso stitch	Ivory / Espresso	Ivory / Dark Cherry
Carpet	Lunar	Ebony	Ebony	Ebony	Lunar	Espresso	Espresso	Dark Cherry
MODEL								
Pure (Cloth)	–	–	–	–	–	–	–	–
SE (Grained leather)	–	–	–	–	–	–	–	–
SE Plus (Grained leather)	–	–	–	–	–	–	–	–
SE Plus (Perforated Grained leather)	○	–	–	–	–	–	–	–
HSE (Perforated Oxford leather)	–	○	–	–	–	–	–	–
HSE Dynamic (Perforated Oxford leather)	○	○	○	○	○	–	–	–
HSE Dynamic (Perforated Oxford Dual Tone leather)	○	–	○	○	○	–	–	–
Autobiography (Perforated Oxford leather)	–	–	–	–	–	○	○	○
CENTRE CONSOLE FINISHER / HORIZONTAL TRIM FINISHER								
 Satin Brushed Aluminium trim finisher (1)	○	○	–	–	–	○	○	○
 Textured Aluminium trim finisher (2)	○	○	○	○	○	–	–	–
 Gloss Black Strata trim finisher (3)	○	○	○	○	○	○	○	○
 Botanical Aluminium trim finisher (3)	–	○	–	–	–	○	○	○
 Dark Grey Oak Wood trim finisher (4)	–	–	–	–	–	○	○	○
 Figured Macassar Wood trim finisher (5)	○	○**	–	–	–	○	○	○
EXTERIOR COLOUR*								
 Fuji White (Solid)	▲	▲	▲	▲	▲	▲	▲	▲
 Yulong White (Metallic)	▲	▲	▲	▲	▲	▲	▲	○
 Baltoro Ice (Metallic)	○	▲	○	–	▲	▲	▲	–
 Indus Silver (Metallic)	▲	▲	▲	▲	▲	▲	▲	▲
 Waitomo Grey (Premium Metallic)	▲	▲	▲	▲	▲	▲	▲	▲
 Scotia Grey (Metallic)	▲	▲	▲	▲	▲	○	○	○
 Corris Grey (Metallic)	▲	▲	▲	▲	▲	▲	▲	▲
 Kaikoura Stone (Metallic)	○	▲	○	▲	○	▲	▲	▲
 Phoenix Orange (Premium Metallic)	○	–	○	▲	–	–	–	–
 Firenze Red (Metallic)	▲	▲	▲	–	○	○	○	○
 Aintree Green (Metallic)	○	▲	○	▲	○	▲	▲	–
 Loire Blue (Metallic)	▲	▲	○	○	▲	▲	▲	○
 Santorini Black (Metallic)	▲	▲	▲	▲	▲	○	○	○

(1) Available on Pure, SE, SE Plus, HSE and Autobiography models only (2) Available on HSE Dynamic models only (3) Available on HSE Dynamic and Autobiography models only

(4) Available on HSE and Autobiography models only (5) Available on SE, SE Plus, HSE and Autobiography models only **Ivory / Ebony interior available on HSE.

*The availability of exterior paint colours varies by model and by the time of year. Please contact your nearest Land Rover Retailer for further details.

COLOUR CHOICES

Each interior comes in up to two colour combinations. You can now use this section to place your chosen colourway within the vehicle to personalise your cabin. A choice of trim finishers are also available.



	1	2	3	4	5
COLOURWAYS	DOOR CASING INSERTS	DOOR ARMREST	INSTRUMENT PANEL TOPPER	DOOR LOWER	INSTRUMENT PANEL MID-SECTION
(A) Ebony/Ebony	Ebony	Ebony	Ebony	Ebony	Ebony
(B) Almond/Espresso	Espresso	Almond	Espresso	Almond	Almond
(C) Cirrus/Lunar	Cirrus*	Cirrus	Lunar	Lunar**	Lunar**
(D) Lunar/Ivory	Ivory	Lunar	Lunar	Lunar	Lunar
(E) Ivory/Ebony	Ivory	Ivory	Ebony	Ebony	Ebony
(F) Pimento/Ebony	Pimento	Ebony	Ebony	Ebony	Ebony
(G) Tan/Ebony	Tan	Ebony	Ebony	Ebony	Ebony
(H) Lunar/Ice	Ice	Lunar	Lunar	Lunar	Lunar
(I) Ivory/Espresso	Espresso	Ivory	Espresso	Ivory	Ivory
(J) Espresso/Ivory	Espresso	Ivory	Espresso	Ivory	Ivory
(K) Ivory/Dark Cherry	Dark Cherry	Ivory	Dark Cherry	Ivory	Ivory

*Changes to Lunar for Autobiography models only.

**Changes to Cirrus for Autobiography models only.

AVAILABLE INTERIOR COLOUR COMBINATIONS

The cabin in Range Rover Evoque embodies the finest of contemporary living. The warmth of wood veneers, superb metal finishes and soft leathers combine to create a sense of home. The attention to detail is everywhere you look and in everything you touch. A wide range of colourways and seat materials are available to suit all tastes.

- A Ebony / Ebony** (available on Pure, SE, SE Plus, HSE, HSE Dynamic and Autobiography)



Interior shown: Ebony cloth.

- B Almond / Espresso** (available on SE and SE Plus)



Interior shown: Grained leather.

- C Cirrus / Lunar** (available on SE, SE Plus, HSE, HSE Dynamic and Autobiography)



Interior shown: Grained leather.

AVAILABLE INTERIOR COLOUR COMBINATIONS

D Lunar / Ivory (available on SE Plus and HSE Dynamic)



Interior shown: Grained leather.

E Ivory / Ebony (available on HSE and HSE Dynamic)



Interior shown: Oxford leather.

H Lunar / Ice (available on HSE Dynamic only)



Interior shown: Oxford leather.

I Ivory / Espresso (available on Autobiography only)



Interior shown: Oxford leather.

F **Pimento / Ebony** (available on HSE Dynamic only)



Interior shown: Oxford leather.

J **Espresso / Ivory** (available on Autobiography only)



Interior shown: Oxford leather.

G **Tan / Ebony** (available on HSE Dynamic only)



Interior shown: Oxford leather.

K **Ivory / Dark Cherry** (available on Autobiography only)



Interior shown: Oxford leather.

6

LAND ROVER APPROVED ACCESSORIES



Range Rover Evoque is so capable and adaptable it can get straight to work across a huge variety of vastly differing conditions and roles. Even so, some owners want to add their own stamp of individuality by tailoring their Range Rover Evoque to their specific needs with a range of stylish, practical accessories that are tough, versatile and bring an opportunity

for personalisation to Range Rover Evoque. Importantly, these accessories can be added at any stage during the vehicle's life – not just when it's new. Naturally, Land Rover Approved Accessories are designed, tested and manufactured to the same exacting standards as the original equipment fitted to your vehicle.



Side Steps*
VPLVP0225 – Pure, SE, SE Plus and HSE
VPLVP0208 – HSE Dynamic

Complete with a rubber tread mat and brushed stainless steel trim, this product provides easy access to the vehicle's cabin and aids access to the roof. With laser etched Range Rover branding and exterior bright work, they truly complement the vehicle's striking lines and confident stance.



Side Tubes*
VPLVP0184 – Pure, SE, SE Plus and HSE (Shown above)
VPLVP0202 – HSE Dynamic

Manufactured from stainless steel with a highly polished finish. Its rugged off-road appearance complements the vehicle's exterior design.



Vehicle Decals

Available in four decal designs to customise your vehicle. For the full range of colour choices and designer's choices guide please visit accessories.landrover.com
Image shown above is the Chequer decal option.



Carbon Fibre Mirror Covers
VPLVB0145

High-grade Carbon Fibre Mirror Covers provide elegant hints of performance and power.



Carbon Fibre Side Vents
VPLVB0112

Stunning high-grade Carbon Fibre Side Vents with a high gloss finish provides a performance-inspired styling upgrade. Supplied as four pieces.



Carbon Fibre Bonnet Louvres
VPLVB0113 – HSE Dynamic

Complementary high-grade Carbon Fibre Bonnet Louvres with a high gloss finish. Supplied as a pair.

*Fitting of side steps or side tubes may affect the off-road capability of the vehicle.



Sports Exhaust Finishers

VPLVB0107 – Pure, SE, SE Plus and HSE

Premium polished Sports Exhaust finishers accentuate the vehicle's performance.



Front Mudflaps

VPLVP0065 – Pure, SE, SE Plus and HSE (shown above)

VPLVP0066 – HSE Dynamic

Rear Mudflaps**

VPLVP0069 – Pure, SE, SE Plus and HSE (shown above)

VPLVP0070 – HSE Dynamic

Mudflaps to reduce spray and help protect paintwork.

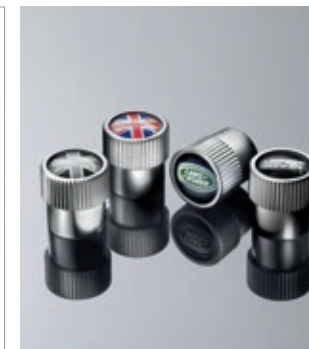


Range Rover Centre Cap

Range Rover branded alloy wheel centre cap.

Styled Valve Caps

There is an exclusive range of styled valve caps providing choice of Range Rover and Land Rover branded caps, Union Jack and Black Jack. These provide a subtle styling enhancement.



19 INCH
'STYLE 103'
WITH TECHNICAL GOLD FINISH*
VPLVW0113



20 INCH
'STYLE 504'
WITH TECHNICAL GOLD FINISH*
VPLVW0114



20 INCH FORGED NINE-SPOKE
'STYLE 901'
WITH GLOSS BLACK FINISH*
VPLVW0094



20 INCH FORGED NINE-SPOKE
'STYLE 901'
WITH TECHNICAL GREY FINISH*
VPLVW0075



20 INCH FORGED NINE-SPOKE
WITH FUJI WHITE FINISH*
VPLVW0074

*Rim only. Centre caps available separately.

**Not applicable with Perpendicular Parking.



Loadspace Rubber Mat
VPLVS0091

Waterproof with retaining lip and non-slip surface.

Loadspace Treadplate*
LR039098

Range Rover Evoque stainless steel loadspace treadplate finisher.



Rigid Loadspace Protector (shown above)
VPLVS0089

Easy access to tie-down points where fitted.



Cargo Barrier Full Height (shown above)
VPLVS0221 – Coupé models only
VPLVS0220 – Five-door models only
Cargo Barrier Half Height
VPLVS0219 – Coupé models only
VPLVS0218 – Five-door models only



Tailgate Seat
VPLVP0253

Removable moulded tailgate seat provides convenient seating on rear loadspace lip for occasional use. It sits over the rear tailgate retaining to the loadspace floor. It is supplied with a branded Range Rover Stowage bag that secures against the second row seatback for convenient stowage.



Loadspace Organiser
VPLVP0323

Convenient loadspace organiser tray provides segregated compartments to stow delicate items or separate shopping/cargo. Featuring Lockable Lids, it is secured via Loadspace D Loops.



Social Seating**
VPLVS0101

Fold out seating for outdoor use. Stows neatly away in the loadspace. Maximum deployed weight capacity 200kg.

*Available for Pure vehicles only.

**Requires Loadspace Luggage Rails – VPLVS0102 when not fitted as standard.



Luggage Retention Kit*
VPLCS0324

To secure luggage within the loadspace. Includes both flexible and rigid luggage retainers.



Rear Seat Cover
VPLVS0312

Protects both the rear seat bench and door linings from wet and dirt.



Sports Pedal Covers
VPLHS0044 – Automatic transmission vehicles (shown above)
Sports Footrest
VPLVS0178 – LHD
VPLVS0177 – RHD



Centre Armrest Cooler/Warmer Box
VPLVS0176

This convenient drink and food cabinet is ideal for use on long journeys and can also be used as a rear centre armrest.



Coat Hanger
VPLVS0167

Rear seat facing, attaches to the head restraint posts. Maximum load capacity 3kgs.



Sunshades
Second Row
VPLVS0321 – Coupé models only
VPLVS0322 – Five-door models only

Tailgate
VPLVS0320 – Coupé and five-door models

Easy to install or remove these sunshades provide increased comfort helping to protect passengers from heat and glare of the sun. Versions are available for the second row and rear tailgate.



iPad® Holder
VPLVS0165 – iPad®**
VPLVS0164 – iPad® 1

Provides secure mounting for your iPad®. Rear seat facing, attaches to the head restraint posts.

*Requires Loadspace Luggage Rails – VPLVS0102 when not fitted as standard.

**Compatible with 2nd, 3rd and 4th generation iPad®. Not compatible with iPad Air®. iPad® is a registered trademark of Apple Inc., registered in the US and other countries.



Premium Carpet Mat
VPLAS0202PVJ – Ebony – LHD (shown above)
VPLAS0201PVJ – Ebony – RHD
VPLAS0202AAM – Espresso – LHD
VPLAS0201AAM – Espresso – RHD
VPLAS0202LAA – Lunar – LHD
VPLAS0201LAA – Lunar – RHD
Deep pile carpet with waterproof backing.



Union Flag Rubber Mat Set
VPLVS0306 – LHD (Shown above)
VPLVS0307 – RHD
LR045097 – Plain Black Rubber Mat Set – LHD
LR045096 – Plain Black Rubber Mat Set – RHD
The Range Rover Evoque Union Flag rubber mat helps protect the driver and passenger footwell carpet. Waterproof and non-slip surface.



Illuminated Personalised Treadplates
VPLVS0329 – Five-door
VPLVS0328 – Coupé
Personalise your vehicle further by adding a script of your choice in a variety of fonts, highlighted by subtle white illumination. For further information please speak to your local Land Rover Retailer.



Gearshift Paddles
VPLVS0187MMU – Aluminium
VPLVS0187CAY – Red
These Gearshift Paddles are machine polished, anodised and hand brushed to provide exceptional wear resistance with a premium finish.



Drive Select Upgrade
VPLVS0180 – Rotary Shifter Red Finish
VPLSS0142 – Rotary Shifter Silver Finish
VPLSS0143PVJ – Leather Top Cover*



Union Jack Treadplates
Union Jack treadplates add unique style to your vehicle.
Available with Coupé:
VPLVS0185PVJ – Ebony
VPLVS0185AAM – Espresso
VPLVS0185LAA – Lunar
Available with five-door:
VPLVS0316PVJ – Ebony
VPLVS0316AAM – Espresso
VPLVS0316LAA – Lunar

*Leather top cover is required with Drive Select Rotary Shifter.



Roof Rails Silver Finish*
VPLVR0085

Maximum permissible load capacity 75kg.** Roof Trim finisher is required for fitment. Vehicle height when fitted: Coupé 1,609mm/five-door 1,640mm.

Silver Roof Trim Finisher
VPLVR0088 – Solid Roof
VPLVR0089 – Panoramic Roof



Roof Rails Black Finish*
VPLVR0086

Maximum permissible load capacity 75kg.** Roof Trim finisher is required for fitment. Vehicle height when fitted: Coupé 1,609mm/five-door 1,640mm.

Crossbars not included.
Black Roof Trim Finisher
VPLVR0087 – Solid Roof
VPLVR0090 – Panoramic Roof



Crossbars*
VPLVR0073

Vehicle height when fitted: Range Rover Evoque 1,720mm /Range Rover Evoque Coupé 1,697mm. Adjustable position crossbars. Aerodynamic profile designed to minimise drag and noise. Lockable for security. Roof Rails not included. Maximum payload 71.8kg.**

Luggage Carrier*
LR006848 (also shown)

This flexible rack system offers up to a 75kg load carrying capacity.



Ski/Snowboard Holder*
LR006849

Carries four pairs of skis or two snowboards. Lockable for security. Incorporates slider rails for easy loading. Maximum payload 36kg.**



Luggage Box*
VPLVR0062

Gloss Black finish. Opens from both sides. Lockable for security. External dimensions: 1,750mm long, 820mm wide, 450mm high. Volume 410 litres. Maximum payload 68kg.**



Aqua Sports Carrier*
VPLGR0107

Carries one surfboard, sailboard, canoe or kayak. Includes lockable multi-purpose holder to carry a mast, oars or paddles. Tilts to facilitate easy loading/unloading. Features lockable straps and rubber supports to maintain optimum weight distribution whilst protecting the kayak and vehicle from scratches/scuffs. Load capacity 45kg.

*Roof Rails and Crossbars or Sports Bars are required for all Land Rover roof mounted accessories. Objects placed above the roof mounted satellite antenna may reduce the quality of the signal received by the vehicle and could have a detrimental effect on the navigation system, if fitted.

**Maximum payload equals the load capacity of the roof mounted accessory.



Roof Mounted Bike Carrier
VPLWR0101

Lockable bike carrier designed for holding a single bike. Fork mounted with wheel carrier.



Tow Bar Mounted Bike Carrier
VPLVR0067 – Two Bike Carrier – LHD
VPLVR0066 – Two Bike Carrier – RHD
VPLVR0069 – Three Bike Carrier – LHD
VPLVR0068 – Three Bike Carrier – RHD

This lockable quick release mechanism conveniently folds to ensure easy access to the tailgate. The carrier is manufactured from lightweight material and includes lighting and licence plate mount. Maximum load capacity 40kg for two bike carrier and 51kg for three bike carrier.



Aqua Sports Carrier – Two Kayaks*
VPLWR0099

The Aqua Sports Carrier – Two Kayaks transports up to two kayaks or canoes. Also suitable for transporting crafts such as surfboards or small boats.



Fixed Height Flanged Tow Bar
VPLVT0170

Range Rover Evoque bolt-on flanged tow ball system.



Fixed Height Swan Neck Tow Bar
VPLVT0167

Fixed position swan neck tow bar which can tow a trailer with a 2,000kg load capacity.



Detachable Tow Bar
VPLVT0166

European style towing electrics, capable of supplying all trailer rear lighting and interior equipment power.

12N/12S Type Towing Electrics Adapter*** (shown above)
VPLHT0060
12N Moulded Adapter***
VPLVT0064

*Roof Rails and Crossbars or Sports Bars are required for all Land Rover roof mounted accessories. Objects placed above the roof mounted satellite antenna may reduce the quality of the signal received by the vehicle and could have a detrimental effect on the navigation system, if fitted.

**This accessory is not suitable for caravans, trailers or lighting boards fitted with rear mounted LED lamp kits.

***13 Pin Towing Electrics must be fitted.

DIMENSIONS AND CAPABILITIES



Wheelbase 2,660mm

Overall length 4,370mm



Wheelbase 2,660mm

Overall length 4,370mm



Loadspace Capacity

Rear seats upright
Height 840mm*/870mm** Width 1,105mm
Loadspace volume 550 litres*/575 litres**
Loadspace width between arches 1,000mm
Rear seats forward
Length 1,580mm Width 1,105mm
Loadspace volume 1,350 litres*/1,445 litres**
Maximum box size (width x height)
900mm x 620mm*/900mm x 625mm**

Headroom

Maximum front headroom
(without panoramic roof) 965mm*/990mm**
Maximum front headroom
(with panoramic roof) 995mm*/1,025mm**
Rear headroom (without panoramic roof)
945mm*/965mm**
Rear headroom (with panoramic roof)
970mm*/1,010mm**

Turning Circle

Kerb-to-kerb 11.3m
Turns lock-to-lock 2.31



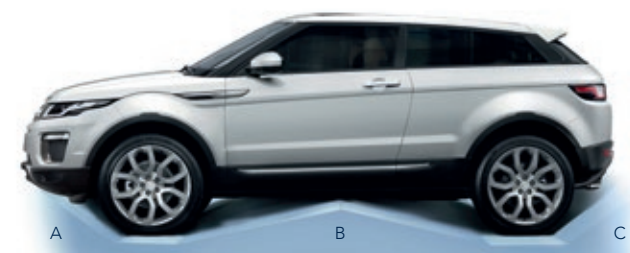
Height
1,605mm*/
1,635mm**

Front wheel track 1,621mm
Rear wheel track 1,628mm

Width 1,980mm*/1,985mm** mirrors folded
Width 2,085mm*/2,090mm** mirrors out

Obstacle Clearance

Front axle clearance 215mm
Rear axle clearance 255mm



	A	B	C
Ride Height	Standard		
Approach Angle	25°/18.5° ¹	Ramp Angle 22°	Departure Angle 33°/30° ¹



Wading Depth

Maximum wading depth 500mm

*Range Rover Evoque Coupé. **Range Rover Evoque.
¹With Dynamic body style.

TECHNICAL SPECIFICATION, PERFORMANCE AND KEY DATA

	DIESEL		PETROL
	2.2L TD4	2.2L SD4	2.0L Si4
	AUTOMATIC	AUTOMATIC	AUTOMATIC
POWER (PS)	150	190	240
ENGINE DATA			
Capacity (cc)	2,179	2,179	1,999
No. of cylinders	4	4	4
Cylinder layout	Transverse	Transverse	Transverse
Valves per cylinder	4	4	4
Bore (mm)	85	85	87.5
Stroke (mm)	96	96	83.1
Compression ratio (:1)	15.8	15.8	10
Maximum power kW (PS) / rpm	110 (150) / 4,000	140 (190) / 3,500	176.5 (240) / 5,800
Maximum torque nm / rpm	400 / 1,750	420 / 1,750	340 / 1,750
BRAKES			
Front type	Ventilated disc	Ventilated disc	Ventilated disc
Front diameter (mm)	325	325	325
Rear type	Solid disc	Solid disc	Solid disc
Rear diameter (mm)	317	317	317
Park Brake	Electric Park Brake (EPB) integrated into brake caliper	Electric Park Brake (EPB) integrated into brake caliper	Electric Park Brake (EPB) integrated into brake caliper
WEIGHTS (kg)			
Weight from	1,670	1,670	1,655
Maximum laden weight	2,350	2,350	2,350
Maximum mass on each axle (front)	1,300	1,300	1,300
Maximum mass on each axle (rear)	1,145	1,145	1,145
TOWING (kg)			
Unbraked trailer	750	750	750
Maximum towing	1,800	1,800	1,800
Maximum coupling point / nose weight	120	120	120
Maximum vehicle and trailer combination / Gross Train Weight	4,150	4,150	4,150
ROOF CARRYING (kg)			
Maximum roof load (including Roof Rails)	75	75	75
PERFORMANCE			
Maximum speed (kph)	182	195	217
Acceleration (secs) 0-100kph	9.6	8.5	7.6
Fuel tank capacity – usable (litres)	57	57	68.5
diesel Particulate Filter (dPF)	■	■	–

*Not available on Coupé.
■ Standard – Not Available.

LAND ROVER EXPERIENCE

Ever since its inception, Land Rover has been ready for anything. Its legendary capability has seen it tackle the most demanding of terrains, in the most difficult conditions. Its versatile interior has become synonymous with comfort and greater loadspace. And its 'can do' attitude has made it the most welcome of vehicles across the globe.

You can be part of the Land Rover story at one of our Land Rover Experience Centres. You can see how each and every one of these iconic vehicles is built. You can take one out onto off-road tracks where your driving skills will be put to the test. Or you can go even further on one of our Adventure Travel holidays to such countries as Tanzania, Iceland or Morocco.

Adventure awaits.



BEHIND THE SCENES TOURS

Ever wanted to discover how your Land Rover was built? To see the incredible journey upon which each and every one of our vehicles travels before you receive it?

You can experience how it is created using state-of-the-art technologies, the most efficient processes, the finest materials and British Craftsmanship at our facilities around the world.

From on-demand ordering of parts, to final trim and quality tests, the entire process will come to life before your eyes. It's a truly impressive display of engineering, craft and precision; one that you can then physically enjoy by taking a vehicle out onto one of our Experience Drives.

For more information, visit
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EXPERIENCE DRIVES

Wading through mud. Crossing a Tipping Bridge. Or creeping up a slippery, steep incline. Our Experience centres have an array of obstacles and challenges to tax even the most accomplished of drivers.

Our experts will teach you how to navigate through some of the most demanding terrain. Then, you can take the skills that you have learned and use them when you drive every day.

There's a choice of courses from Taster Drives through to Full Day Experiences, available in over 40 Land Rover Experience operations around the globe. Each one provides a unique and hugely memorable adventure that you, your family and friends can all enjoy.

You'll never feel more confident behind the wheel.

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ADVENTURE TRAVEL

Which destination would top your wish list of places to go on an adventure? The wide open, savagely beautiful plains of the Serengeti? Or simply exploring castles and manors around Britain? Well, you can revel in an epic adventure from the comfort and luxury of a Land Rover, assured in the meticulous planning and local insight for which Abercrombie & Kent is renowned. These two great British brands have come together to bring you a world of exploration, adventure and luxury in iconic worldwide destinations.

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BY APPOINTMENT TO
HER MAJESTY THE QUEEN
MANUFACTURERS OF
MOTOR VEHICLES
JAGUAR LAND ROVER LIMITED
COVENTRY



BY APPOINTMENT TO
HIS MAJESTY THE DUKE OF EDINBURGH
MANUFACTURERS OF
MOTOR VEHICLES
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HIS HIGHNESS THE PRINCE OF WALES
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All our accessories are designed to be an integral part of Land Rover vehicles. While many items such as roof carriers are simple to fit, some products require specialist tools and diagnostic equipment to ensure correct integration with the vehicle structure and electrical systems. These products vary from market to market, please consult your Land Rover Retailer who will be pleased to advise you on current specifications and any query you may have.

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Jaguar Land Rover Registered Office:
Abbey Road, Whitley, Coventry CV3 4LF
United Kingdom.

Registered in England: Number 1672070

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