



ABOVE & BEYOND

[CONTENTS](#)

[SPECIFICATION](#)

[FIND A RETAILER](#)

[BUILD YOUR OWN](#)

DISCOVERY



ABOVE & BEYOND





ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

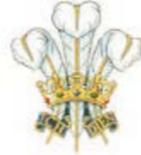
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BY APPOINTMENT TO
HM THE QUEEN
MANUFACTURERS OF
MOTOR VEHICLES
JAGUAR LAND ROVER LIMITED
COVENTRY



BY APPOINTMENT TO
HRH THE DUKE OF EDINBURGH
MANUFACTURERS OF
MOTOR VEHICLES
JAGUAR LAND ROVER LIMITED
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BY APPOINTMENT TO
HRH THE PRINCE OF WALES
MANUFACTURERS OF
MOTOR VEHICLES
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COVENTRY



ABOVE & BEYOND

Ever since the first Land Rover vehicle 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.





ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



CONTENTS

INTRODUCTION			
The Concept of Discovery	6	Suspension	35
Discovery – The Facts	8	Efficient Technologies	37
		On-Road Dynamics	38
DESIGN		TECHNOLOGY	
Exterior	11	Infotainment	41
Interior	15	Audio	42
Seven Full-Size Seats	19	Connectivity	44
Remote Intelligent Seat Fold	19	DRIVING TECHNOLOGY	
Space and Comfort	21	Driver Assistance	50
Stowage	22	Driving Aids	54
Powered Inner Tailgate	24	Towing Aids	56
Powered Gesture Tailgate	24	COMFORT FOR ALL	61
Loadspace Capacity	26	Activity Key	65
DRIVING CAPABILITY		ENGINES	
Testing	28	8-Speed Automatic Transmission	67
All Terrain Technology	31	Ingenium Diesel Engines	68
Terrain Response	31	Diesel Engine	69
All Terrain Progress Control	31	Ingenium Petrol Engine	70
Hill Descent Control	32	Petrol Engine	70
Wade Sensing	33	Engine Performance	71
Permanent All Wheel Drive Systems	35	BODY AND CHASSIS	
		Strength and Stability	72
		SAFETY	74
		ENVIRONMENTAL	
		Sustainability	77
		SPECIFICATIONS	
		Choose Your Engine	80
		Choose Your Model	82
		Choose Your Colour	88
		Choose Your Wheels	92
		Choose Your Interior	94
		Choose Your Land Rover Gear – Accessories	102
		TECHNICAL DETAILS	108
		A WORLD OF LAND ROVER	110



Scan to view the Discovery in action.

Vehicles shown are from the Land Rover global range. Vehicles shown feature optional wheels and a number of optional features. Specifications, options and availability will vary between markets and should be verified with your nearest Land Rover Retailer. Vehicle shown left is HSE Luxury in Namib Orange.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

INTRODUCTION

THE CONCEPT OF DISCOVERY

Ever since it first took to the streets, mud tracks and deserts in 1989, Discovery has blazed its own trail. From Alaska to Zambia, it has become synonymous with capability and versatility, whether off-road or in the city. Discovery takes those characteristics, together with several innovations pioneered by Land Rover, to uncharted territories.

Discovery is a quantum leap forward in SUV Design. A radical and sharply focused approach to embodying Land Rover's vision of the most versatile and capable SUV.

Discovery combines the flexibility of a beautifully crafted full-size seven seat interior, packed full of ingenious design details, with dramatic proportions, clean modern lines and a dynamic silhouette.

So wherever you want to go, whoever and whatever you want to take, Discovery is every vehicle you'll ever need.

Vehicle shown right is HSE Luxury in Namib Orange.



DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

DISCOVERY – THE FACTS

Form, function and exemplary levels of finesse are brought together to help create one of Land Rover's most compelling vehicles to date. Its inherent strength and off-road capabilities are matched only by its bold contemporary looks and alluring touches of luxury. Inside, astute use of space coupled with high quality design and use of premium materials enhance the vehicle's bold horizontal and vertical lines.

The versatility of the cabin is highlighted by the easily configurable optional seven seat layout and plentiful stowage, with clever use of space and refined comfort.

SEVEN FULL-SIZE SEATS WITH INTELLIGENT SEAT FOLD

Discovery features three rows of seats with Intelligent Seat Fold allowing you to configure the second and third row seating using switches located in the loadspace or on the main Touchscreen. Furthermore, using technology pioneered by Land Rover, Discovery allows you to remotely configure the seats when you're not in your vehicle, via an app on your smartphone. See page 19 for details.

UNCOMPROMISED LOADSPACE CAPACITY

With over 2,400 litres of loadspace, ideal for wet or dirty gear, and the flexibility of seven seats, Discovery is every vehicle you'll ever need. See page 26 for details.

INTERACTIVE DRIVER DISPLAY AND HEAD-UP DISPLAY

Discovery ensures you're always entertained, informed and connected with a high-resolution Interactive Driver Display. Head-up Display presents key vehicle data such as speed and navigation directions on the windscreen. See page 41 for details.

ACTIVITY KEY

A first for Land Rover, the Activity Key lets you live life to the full. Housed in a robust and fully waterproof wristband, it allows you to pursue a range of activities from sailing to skydiving, safe in the knowledge that your vehicle is always protected. See page 65 for details.

POWERED INNER TAILGATE

The first of its kind, this hands-free system provides a seating and loading platform and can also be used as a load retention barrier for when the tailgate is open. See page 24 for details.

UNRIVALLED TOWING

Over the years, Discovery has earned many accolades around the world for its towing capabilities, which is why so many would naturally expect this vehicle to live up to the most demanding expectations. It doesn't disappoint. Discovery takes it to a new level, delivering an impressive towing capacity of up to 3,500kg, ensuring it measures up to the vehicle's proud DNA. See page 56 for details.

SUPREME CAPABILITY

The vehicle's lineage and DNA are without question. Its all-terrain capability, wading ability and features such as Terrain Response 2 ensure Discovery is always ready to get out there and tackle whatever comes over the horizon, no matter where that happens to be. See page 31 for details.

INTERIOR COMFORT

Passengers enjoy optimum comfort, unparalleled views and benefit from new Cabin Air Ionisation technology, helping improve the air quality within the vehicle cabin. See page 61 for details.

CLEVER STOWAGE

From the fold down stowage behind the climate controls, to the upper and lower glovebox and a comprehensive space below the centre console cupholders, Discovery has stowage in places you simply would not expect. See page 22 for details.

INTUITIVE CONNECTIVITY

Discovery features the very latest suite of technologies, including InControl, a raft of USB ports and the latest in infotainment to keep you and your passengers connected and entertained. See page 44 for details.

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

8 Vehicle shown right is HSE Luxury in Namib Orange.

DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



DESIGN

EXTERIOR

The vehicle's exterior design is a revolutionary re-imagining of Discovery for the next generation.

Discovery is beautifully proportioned for a full-size SUV, with sleek, wrap-around headlights and tail lights combining with short front and rear overhangs to reduce visual length. A fast windscreen angle, rising belt line and elegant, smoothly contoured shape, result in a streamlined and dynamic form which combines aerodynamic efficiency with class-leading interior space. The body-coloured c-pillar, stepped roof and asymmetric element on the rear number plate panel all refer to the rich lineage of previous Discovery design.

Vehicle shown left is HSE Luxury in Namib Orange.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



Clean flush elements, a dynamic rising waistline and wrap-around lights convey a strong sense of modernity. Cleverly designed LED lights have been developed to wrap-around the side of the vehicle to enable the indicators to be more visible to improve safety.



Discovery introduces a new level of refinement as demonstrated by its beautifully crafted and sculpted surfaces. The distinctive roof and feature lines rising towards the rear of the vehicle give it an assertive, recognisable stance that is further enhanced by the front and rear graphics.

Sophisticated and urbane, Discovery epitomises the most compelling contemporary British design.

Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Vehicle shown is HSE Luxury in Namib Orange.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



INTERIOR

The highly desirable interior is a re-imagining of the classic Discovery design elements with the striking use of strong horizontal and vertical lines connecting through the main fascia beam. The use of materials such as premium leather, authentic wood and metal finishers, coupled with focussed craftsmanship and precision, create an air of cultured modern living.

The 10" infotainment Touchscreen helps you connect to the outside world and puts a wealth of entertainment and information at your fingertips. The clever use of both seating design and stowage space helps deliver class-leading capability for you, your family and friends.

The new 12.3" Interactive Driver Display ensures you're always entertained, informed and connected. See page 41 for details.

Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Interior shown is HSE Luxury in Light Oyster/Espresso.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



UNCOMPROMISING ATTENTION TO DETAIL

An eye for the minutiae. The finest materials. These are the qualities that our designers have carefully considered to help shape Discovery's interior. Added to which, sumptuous leather, beautifully finished handcrafted wood veneers, Noble Chrome details, Brushed Aluminium finishers and crafted stitching can be incorporated throughout the interior for added luxury.



Interior shown is HSE Luxury in Light Oyster/Espresso.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



SEVEN FULL-SIZE SEATS

Discovery's seven full-size seats truly exemplify comfort and versatility. Divided across three rows and readily deployable, no other vehicle in its class is so well appointed. For instance, the second row enjoys a 60:40 slide and recline configuration, coupled with a load-through facility. Stadium seating ensures everyone can see the road ahead in the greatest comfort whilst the stepped roof allows for greater headroom in the second and third rows; such clever use of space ensures everyone travels first class. Added to which, there are a number of comfort features available including heated seats across all three rows and cooled seats on the first and second row.

REMOTE INTELLIGENT SEAT FOLD

On HSE and HSE Luxury, where third row seats are specified, there's a choice of ways you can easily deploy the seats with our optional Remote Intelligent Seat Fold: from the Touchscreen, switches located in the loadspace or via our innovative app from your smartphone. When you're standing well away from the vehicle, in a shopping queue for example, the vehicle can be ready for your return so you can utilise the space according to the size or shape of what you want to carry. You can reconfigure the seats without any fuss simply by using this feature.

The powered seat folding mechanism uses an intelligent control system which ensures the seats, including the headrests, fold away seamlessly, safely and conveniently. The system understands when seats are occupied or have heavy items on them and, when folding, automatically adjusts their position to prevent a conflict.



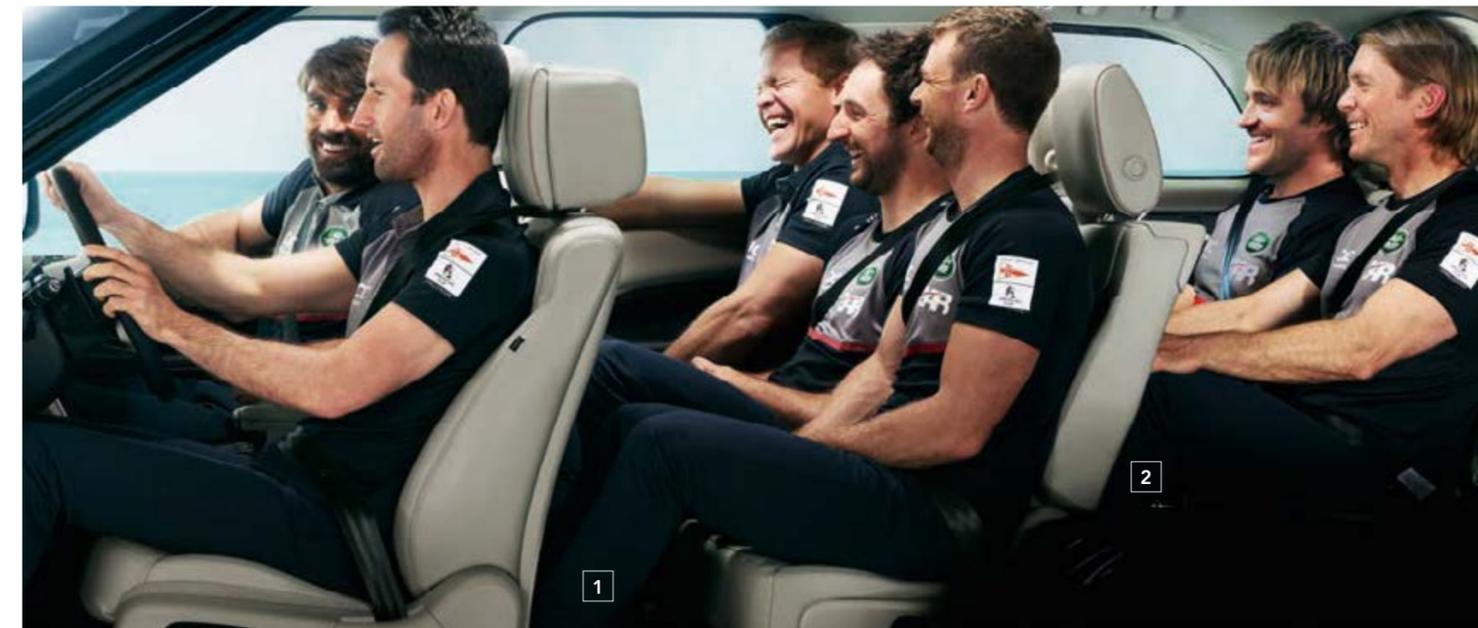
ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



1 Second row legroom 954mm

2 Third row legroom 851mm

SPACE AND COMFORT

Each and every passenger in Discovery enjoys a truly comfortable ride, with a generous amount of legroom offered. Those in the second row will find they have 954mm, whilst in the optional third row, a plentiful 851mm is provided.

Even a team of seven adults can travel in comfort. Added to which, when slide and recline is specified, you can configure the second row to optimise the available room even further.

Vehicle shown left is HSE Luxury in Silicon Silver. Interior shown above is HSE Luxury in Light Oyster/Espresso.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



STOWAGE

Discovery is brimming with clever spaces in which to stow away all those electronic devices, travel guides and even VIPs – Very Important Passengers – such as our small friend here. From the upper and lower glovebox on SE, HSE and HSE Luxury, to central armrest stowage with an optional chiller compartment and space for multiple tablets, you'll find space in places you simply wouldn't expect.

The central armrest cubby box can hinge back 180° to create a flat tray, should second row passengers require more stowage, whilst the door bins can also accommodate 1 litre bottles in the front and 0.5 litre bottles in second row. Standard on HSE and HSE Luxury, a neatly integrated push-operated hook to hang a small shopping bag sits flush in the front passenger footwell when not in use.

When optional third row seats are selected, third row passengers benefit from individual storage spaces including within the side panel. In fact, across all rows there's more than enough space for even the most demanding of families.



Cubby box stowage with an optional chiller compartment



Centre console stowage behind the climate controls*



Cupholders with additional stowage beneath*



Upper and lower glovebox**



Push operated hook*



Third row stowage with lid

*Only available on HSE and HSE Luxury. **Not available on S.
Features and their availability may differ by vehicle specification and market.
Please contact your nearest Land Rover Retailer for more information.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



POWERED INNER TAILGATE

Pioneered by Land Rover, Discovery features a powered inner tailgate, which when deployed can provide a platform for use at social and sporting events coupled with greater protection from the elements. This platform also allows for easier loading and acts as a retainer when the loadspace area is filled.



POWERED GESTURE TAILGATE

Powered gesture tailgate allows you to operate the tailgate (both to open and close) from outside the vehicle without needing to physically touch the vehicle or the smart key.

Provided that the smart key is detected, the tailgate may be operated by a kicking gesture underneath the rear of the vehicle.

Two sensors mounted on either side of the tailgate allow kerbside operation, rather than needing to be immediately behind the vehicle. And as the system is compatible with towing solutions, you can still open and close the tailgate with the least amount of fuss.

Additionally, a button located inside the tailgate or on the smart key allows the tailgate to be closed automatically with powered tailgate.



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

24 Vehicle shown is HSE Luxury in Silicon Silver.

DESIGN 25

DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



LOADSPACE CAPACITY

With a luggage-devouring 2,406 litres of space behind the first row of seats, Discovery welcomes a greater load than any other SUV in its class. There's a generous 1,137 litres of space behind the second row of seats. Even when you utilise all seven seats you can still fit up to three cabin bags behind the optional third row. When it comes to carrying any load, having the option to fold all second and third row seats gives you more options, making life that bit easier.



7 SEATS
258 LITRES



6 SEATS
698 LITRES



5 SEATS
1,137 (1,231) LITRES



4 SEATS
1,473 (1,561) LITRES



4 SEATS
1,607 (1,701) LITRES



3 SEATS
1,937 (2,031) LITRES



2 SEATS
2,406 (2,500) LITRES

Loadspace capacity figures represent 7 seat vehicles fitted with Two or Three-zone Climate Control only. Figures shown in brackets represent vehicles with 5 seats, with extra storage beneath the loadspace floor. Vehicle shown is HSE Luxury in Silicon Silver. Interior shown is HSE Luxury in Light Oyster/Espresso.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

DRIVING CAPABILITY

TESTING

Before any vehicle can carry the Land Rover badge, it must complete a series of rigorous tests to establish the very highest levels of luxury, performance and capability.



SUSPENSION

You're unlikely to push any Land Rover harder than we have. For an unrivalled breadth of dynamic capability, both on and off-road, the vehicles have been exposed to ten years of the most extreme driving pressures in a fraction of the time using our state-of-the-art test rig.



WIND SPEED

Discovery was developed in state-of-the-art wind tunnels and a suite of climatic chambers to recreate some of the most challenging aerodynamic conditions it will face. Only by pushing all systems to their limits do we develop true reliability.



HOT AND COLD CLIMATE

In real world environments and our climate chambers, we freeze vehicles to -40°C and bake them to 50°C. Key functions and systems are then scrutinised to our exacting standards. So even in the most remote locations, comfort and peace of mind are never far away.



OFF-ROAD

From the icy proving grounds of Arjeplog, Sweden, to Dubai's unforgiving desert sands, we ensure our legendary all-terrain performance is innate in every vehicle. Prototypes are developed across approximately 8,500km of the most demanding off-road routes.



SEMI-ANECHOIC CHAMBER

In the 'neutral sound' of our semi-anechoic chamber we precisely expose the cabin to a range of frequencies and vibrations, making certain that Discovery sounds refined at every speed and across every surface.



MONSOON

Our water testing facilities ensure each vehicle can enter and exit a body of water without a single droplet entering the cabin. In the monsoon simulator, each one is drenched with some 85,000 litres of specially dyed water, while tilting it by as much as 45°, checking for even the slightest leak with UV lights.



DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



ALL TERRAIN TECHNOLOGY

Discovery not only looks truly at home in the city, but also drives impeccably off-road. Its optimised geometry coupled with unique Land Rover technologies ensure it delivers class-leading all-terrain capabilities.

TERRAIN RESPONSE

With over 65 years of all terrain expertise, this vehicle has Land Rover capability at its heart. Our unique Terrain Response systems enable the driver to optimise the vehicle's engine, gearbox, centre differential and chassis systems to match the demands of the terrain, by selecting one of the easily identifiable driving modes. It also includes additional Rock Crawl Mode when your vehicle is specified with electronic air suspension and twin-speed transfer box.

Introduced to Discovery for the first time, the Terrain Response 2 system enhances this even further by monitoring driving conditions and automatically selecting the driving modes to achieve the best possible chassis and powertrain set up for the conditions.

ALL TERRAIN PROGRESS CONTROL

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

Operating like a cruise control system, it functions at very low speeds between 2km/h (1mph) and 30km/h (19mph), enabling the driver to maintain full concentration on steering and finding a path through obstacles.

Developed by Land Rover's industry-leading all-terrain specialists, the system works seamlessly alongside the Terrain Response 2 and All Wheel Drive (AWD) traction and braking systems.

Once ATPC 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 speed.

 General Driving

 Sand

 Grass, Gravel, Snow

 Rock Crawl

 Mud & Ruts

Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Vehicle shown left is HSE Luxury in Namib Orange.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

HILL DESCENT CONTROL

Land Rover's patented Hill Descent Control (HDC) is a standard feature. It 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



Discovery's improved geometry enables a significant improvement in wading capability when compared to its predecessor.

With a wading depth of up to 900mm, whether crossing streams, fords or flooded areas, the Wade Sensing feature can prove invaluable.

Unique to Land Rover, sensors located in the door mirrors give the driver pictorial real-time information about the water's depth in relation to the vehicle, as well as maximum wading capability via the Touchscreen.



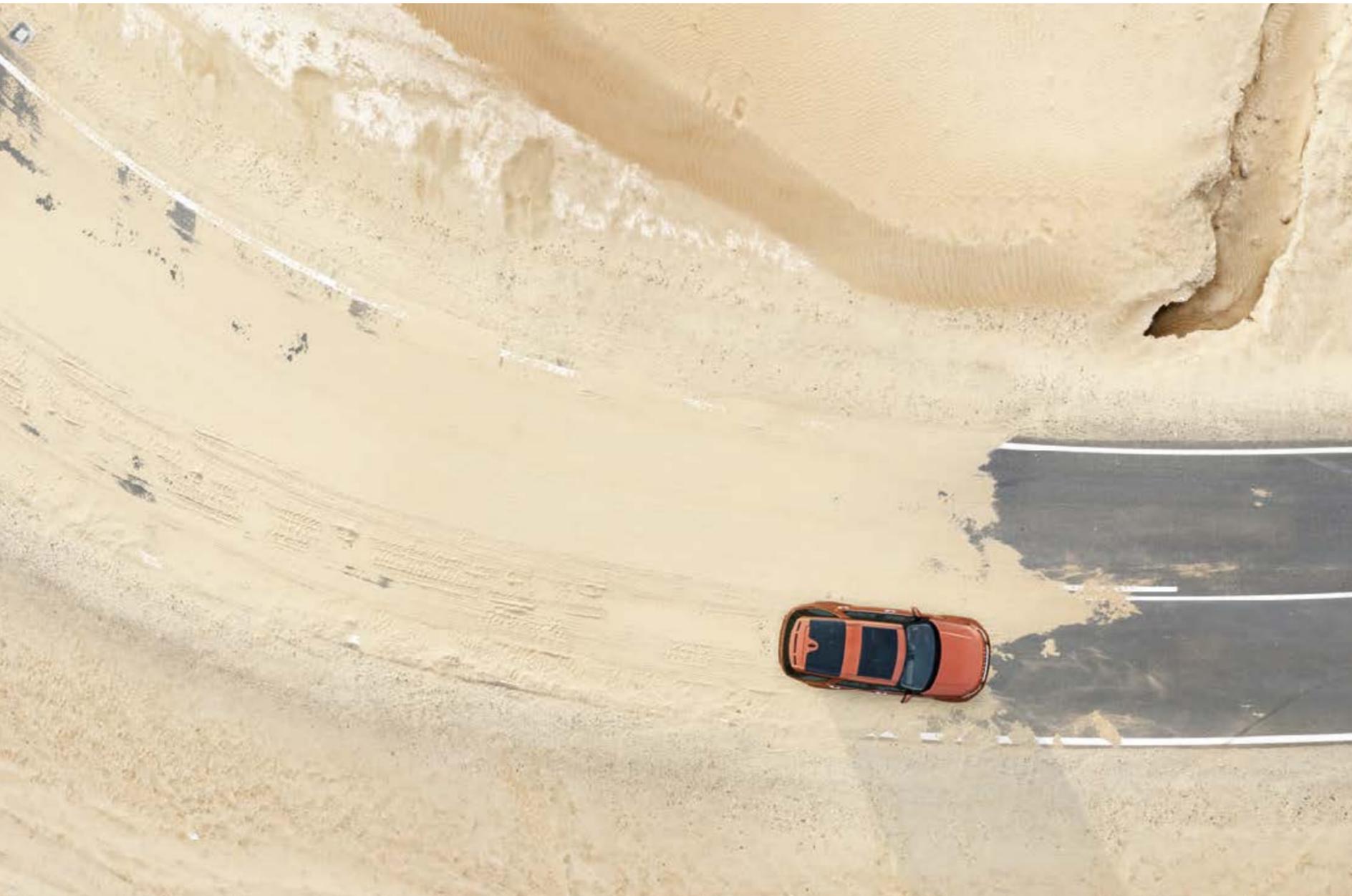
ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



PERMANENT ALL WHEEL DRIVE SYSTEMS



Discovery features a choice of intelligent, permanent Land Rover All Wheel Drive (AWD) systems to deliver unrivalled, all-weather and all-surface capability. You can select from the following systems depending on capability requirements:

SINGLE SPEED TRANSFER BOX

This system has a single set of high range, road biased gears with the intelligence to sense wheel slip and move torque to the other axle to provide additional traction. It normally delivers 42 percent drive to the front axle with 58 percent drive biased to the rear axle. The centre differential is reactive to wheel slip on one axle and can change the amount of bias to add more torque and traction to the other axle to support.

TWIN-SPEED TRANSFER BOX

An additional set of lower gears can prove invaluable in challenging conditions such as steep inclines or declines, off-road driving or when towing. This system gives you precise speed and control in such instances. The heart of the twin-speed system is the electronic centre differential that offers a 50:50 torque split between front and rear axles with the ability to pre-emptively lock the axles before slip commences.

ACTIVE REAR LOCKING DIFFERENTIAL

The Active Rear Electronic Differential – an option when the vehicle has air suspension and twin-speed transfer box – offers an additional benefit of controlling the slip between the left and right wheels on the rear axle. This can be especially useful in low grip conditions such as on wet grass where the vehicle monitors the slip and torque between front and rear axles and also from one wheel to another on the rear axle to deliver effortless capability.

SUSPENSION

COIL SUSPENSION

Discovery has a fully independent coil sprung suspension system that combines double wishbones at the front with an advanced multi-link rear suspension design to create an agile and responsive chassis.

Ride comfort and stability when heavily laden are optimised through the use of additional secondary springs incorporated within the rear suspension.

ELECTRONIC AIR SUSPENSION

A sure-footed, composed drive is completed by the latest four-corner air suspension which provides exceptional wheel articulation and poise.

Capable of taking on tough situations, this system is designed to keep Discovery stable no matter how rough the terrain. For unprecedented ride quality, it switches heights seamlessly when necessary.

Air suspension also allows for innovative new access features to enhance versatility and ease of use.

Automatic Access Height is a feature which automatically lowers the ride height by 40mm when the vehicle is parked.

Rear Height Adjust allows the use of switches in the loadspace or on the key fob to lower the rear ride height. See page 56 for more information.

Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Vehicle shown left is HSE Luxury in Namib Orange.



ABOVE & BEYOND



CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

EFFICIENT TECHNOLOGIES

SUSTAINABLE CONSTRUCTION

The aluminium alloy used for much of Discovery's construction is from a high level of recycled aluminium. Using significantly less energy than primary aluminium to produce, it minimises the vehicle's environmental impact.

STOP/START

Discovery engines are all available with Stop/Start*. This system shuts down the engine when you come to a complete halt and restarts the engine immediately when required, helping to save fuel, especially during urban driving.

LIGHTWEIGHT MATERIALS

At every stage of the development process, engineers maximised weight saving across all the vehicle's elements. This produces an optimum balance between best performance and weight saving for greater efficiency. Discovery adopts an advanced all-aluminium body structure, delivering significantly reduced weight, improved performance and enhanced sustainability. Its tailgate is made from a lightweight plastic composite material which is also very stiff and strong, whilst high-precision lightweight magnesium castings are used for some of the body and chassis components.

ADBLUE®*

Discovery diesel models are fitted with AdBlue® to help clean exhaust gases. AdBlue® is a non-toxic, non-flammable, biodegradable additive that cleanses the gases in the vehicle's exhaust system to reduce harmful nitrogen oxide emissions by up to 98 percent.

LOW FRICTION TECHNOLOGIES

Discovery's petrol and diesel engine range uses smart coating technologies on pistons, needle roller bearings and other mechanical parts. This helps to reduce friction, especially at low engine temperatures, so the vehicle performs at its efficient best.

ADVANCED AERODYNAMICS

The modern streamlined design has been carefully optimised using advanced Computational Fluid Dynamics software and a state-of-the-art wind tunnel. This has led to an improvement of up to 15 percent drag reduction when compared to its predecessor whilst still maintaining stadium seating and two additional seats in the optional third row. An enhanced rear spoiler has been designed with slots to direct airflow over the tailgate to minimise rear screen soiling and produce a reduction in drag.

Discovery is the first Land Rover to optimise airflow past the front wheels, by creating an 'air curtain'** by feeding air to the inner wheelarch from ducts in the front bumper. The pressure change in the wheelarch helps to reduce drag and improve air flow down the vehicle sides.

Vehicles equipped with electronic air suspension benefit from speed lowering where the vehicle automatically lowers by 13mm to reduce drag when cruising at motorway speeds.

AERO WHEELS

For models equipped with the Td4 and Sd4 Ingenium engines and electronic air suspension, the option of distinctive 20" aerodynamic wheels are available in either Sparkle Silver or a Diamond Turned Bright finish. The aero wheels are fitted with low-rolling resistance tyres, this combination reduces CO₂ emissions by up to 4g/km. This option is also linked to active front vanes behind the vehicle's front grille where the electronically controlled vanes blank off the intake when cooling airflow is not required reducing drag by 3-4 percent.

*Features and their availability may differ by vehicle specification and market. Engine availability varies between markets. Please contact your nearest Land Rover Retailer for more information. **Only available with Td4 and Sd4 Ingenium engines. AdBlue® is a registered trademark of the Verband der Automobilindustrie e.V. (VDA). Vehicle shown left is HSE Luxury in Silicon Silver.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



ON-ROAD DYNAMICS

Discovery has been designed to deliver a confident, comfortable and engaging driving experience to make the miles go by virtually unnoticed.

With its wide-spaced double-wishbone design at the front and advanced multi-link layout at the rear, the suspension delivers more responsive handling without compromising Land Rover's hallmark all-terrain capability.

Dynamic Stability Control (DSC) monitors Discovery's dynamic behaviour, and intervenes if the system determines that the vehicle is not responding according to the driver's inputs.

The DSC system operates by reducing engine torque and/or applying the brakes on selected wheels to correct the vehicle's cornering attitude and in addition can counteract understeer or oversteer conditions effectively. This system is standard on all models.

Discovery's sublime ride quality is heightened further by such features as Electronic Power Assisted Steering (EPAS), a variable ratio system and speed sensitive steering. Standard on all models, EPAS is integrated into driver and chassis systems, helping to reduce the engine load to aid efficiency and deliver a confident and intuitive drive.

The variable ratio system has been tuned by Land Rover engineers to provide ease of control, on or off-road, when driving in a straight line or when turning. Different gear ratios within the steering rack help to reduce steering sensitivity when driving straight, but compensate for less steering input when turning.

Speed sensitive steering increases the weight and feel of the steering as your speed increases to give stability and a greater feel of confidence. It also assists you at lower speeds to aid manoeuvrability by lightening the feel of steering. This system is standard on all models.



DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



TECHNOLOGY

INFOTAINMENT

Unique to Land Rover, the new InControl infotainment system, Touch Pro not only looks like no other, it performs like no other. Delivering a wealth of information and entertainment, it features the most intuitive and advanced integrated technologies to ensure everyone can make the most of their journey.

Search 'Discovery Technology' for more details.



TOUCH PRO

Touch Pro is our state-of-the-art infotainment system that connects you to your world, delivers a raft of entertainment options and puts all the information in one place. The Dual View System* is also powered by the 10" high-resolution Touchscreen and 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, where fitted. One set of WhiteFire® digital wireless headphones is also included.



INTERACTIVE DRIVER DISPLAY

Discovery ensures you're always entertained, informed and connected. It features a 12.3" high-definition Interactive Driver Display** that can receive and project a vast amount of driving information, entertainment and active safety data including navigation, phone and media. Its high resolution ensures the utmost clarity and its refined processing engine delivers smooth moving pin sharp graphics.



HEAD-UP DISPLAY†

Without distraction or the need for you to take your eyes off the road, our enhanced next generation Head-up Display is an option that presents key vehicle data such as your speed, gear position and navigation directions on the windscreen in the most innovative way. It features crystal clear full-colour graphics in high resolution, enabling you to see all driver inputs and information with ease. It can display important information from the Touch Pro Touchscreen including phone and media information such as the name of the track you are listening to, as well as information and guidance for off-road driving via the All Terrain Info Centre. The feature can be turned on and off dependent on driver preference.



REAR SEAT ENTERTAINMENT

The Rear Seat Entertainment System provides two 8" screens built in to the rear of the front headrests. It includes 'Journey Status', a Navigation Summary screen which displays a pop-up for the rear occupant detailing the time and distance to destination. The system comes with a pair of WhiteFire® digital wireless headphones and HDMI, Mobile High-Definition Link (MHL) and USB connections. Passengers can also enjoy their favourite TV shows via the optional Digital TV feature. Digital TV channels can be watched on the 10" Touchscreen‡ in the front cabin and the Rear Seat Entertainment screens.

*Optional on HSE and HSE Luxury. **Standard on HSE and HSE Luxury. Optional on S and SE with Navigation. †Requires infrared reflective glass in some markets.

‡Digital TV can only be viewed on the 10" Touchscreen when the vehicle is stationary.

Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Interior shown left and above is HSE Luxury in Light Oyster/Espresso.



ABOVE & BEYOND

CONTENTS

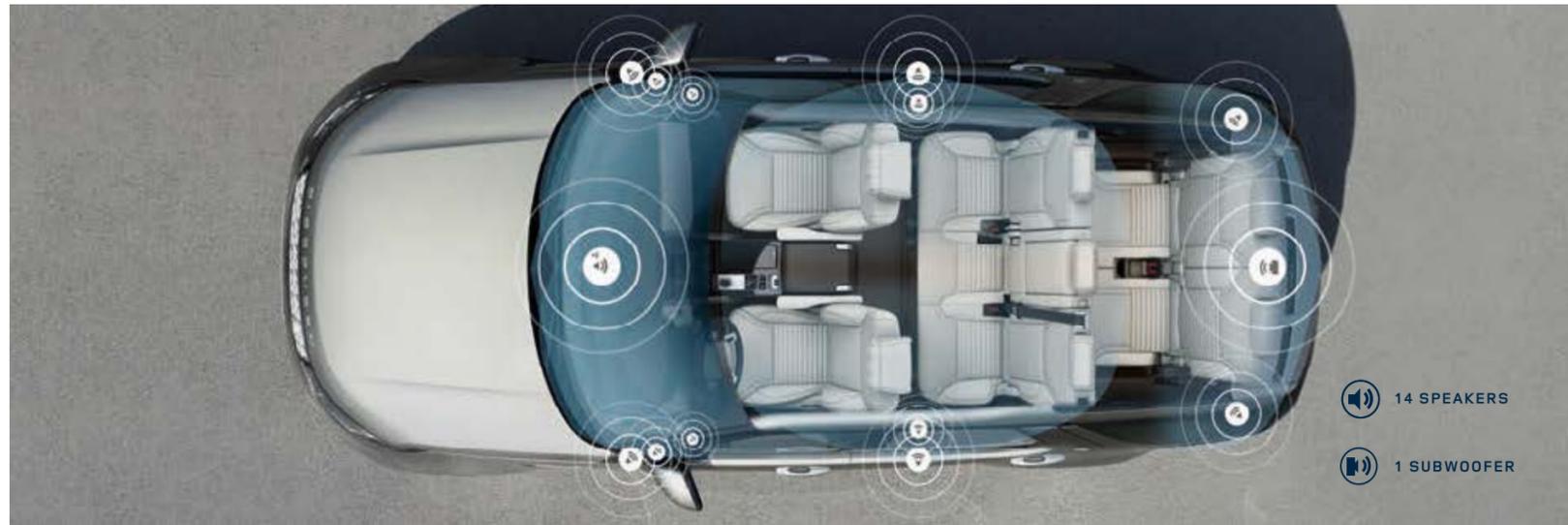
SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

AUDIO

A vehicle's cabin is the ideal place within which to experience your personal choice of music and Discovery has the option of four different audio systems to bring your music to life:



SOUND SYSTEM

Excellent acoustic range through six speakers and is standard on S models.

ENHANCED SOUND SYSTEM

The 250W Enhanced Sound System features 10 speakers and is standard on SE models and available as an optional upgrade on S models.

MERIDIAN™ SOUND SYSTEM

Great definition, crystal clear highs and full, deep bass – delivered through this 380W system's careful arrangement of 10 speakers plus a dual channel subwoofer. It is standard on HSE and available as an optional upgrade on S and SE models.

MERIDIAN SURROUND SOUND SYSTEM

All the fullness and clarity of a live performance delivered through an arrangement of this 825W system's 14 front, side and rear speakers plus a dual channel subwoofer – seamlessly brought together using Trifield™ technology and exclusive to Meridian, Trifield perfectly blends the centre and surround channels with left and right channels ensuring an optimum, consistent sound experience for each passenger. It is standard on HSE Luxury models and available as an optional upgrade on HSE models.

DAB RADIO

DAB radio technology offers improved sound quality, a wide choice of stations and live text information about the station, show and song you are listening to. It is standard on SE, HSE and HSE Luxury models and available as an optional upgrade on S models.

MERIDIAN

Formed in 1977 in Cambridgeshire, England, Land Rover's audio partner Meridian has pioneered many firsts including active speakers and the world's first digital surround sound processor.

Meridian's audio technology input has helped ensure that Discovery is the most superb space within which to experience sound. Meridian Cabin Correction technology was utilised to analyse cabin shape, acoustics and resonance characteristics in order to help remove unwanted sounds.

The advanced algorithm ensures that the rhythm, punch and timing of any piece of music are heard precisely how the artist intended, providing a consistently exceptional quality audio experience for all passengers in the vehicle.

DIGITAL SIGNAL PROCESSING
Brings all elements of the audio system together as one, for performance that would otherwise require significantly larger speakers.

MERIDIAN CABIN CORRECTION
The advanced algorithm of Meridian's Cabin Correction tailors the sound experience to the precise acoustics of Discovery's interior.

MERIDIAN DIGITAL DITHER SHAPING
To maintain the quality of musical recordings, they are converted into a common digital format. Meridian Digital Dither Shaping ensures that digital signal conversions are made smoothly and seamlessly, preserving the finest details of the audio performance. The result is authentic musical conversion, evoking the emotions of the original recording.

TRIFIELD
Exclusive to Meridian, Trifield blends the centre and surround channels seamlessly with left and right channels, delivering a consistent, concert-like experience for all occupants.

	UNIQUE MERIDIAN TECHNOLOGY	SPEAKERS	DUAL-CHANNEL SUBWOOFER	WATTS
SOUND SYSTEM	N/A	6	N/A	125
ENHANCED SOUND SYSTEM	N/A	10	N/A	250
MERIDIAN SOUND SYSTEM		10	1	380
MERIDIAN SURROUND SOUND SYSTEM		14	1	825

Meridian is a registered trademark of Meridian Audio Ltd. Trifield and the "three fields" device is a trademark of Trifield Productions Ltd. Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information.



ABOVE & BEYOND



CONNECTIVITY

InControl is Land Rover's suite of standard and optional features that connects you to your vehicle and links you seamlessly, and securely, with the outside world. Select from the available packs, that can be further enhanced by our individually offered feature, Secure Tracker. With a selection of apps, even when you're away from your vehicle, some of the InControl features stay with you, making sure the Land Rover experience is more enjoyable than ever.

Search 'Discovery Technology' for more details.

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

OPTIONAL FEATURES

VOICE RECOGNITION SYSTEM

Understands clear spoken instructions, so you can concentrate on the road ahead without any distractions.

NAVIGATION PRO

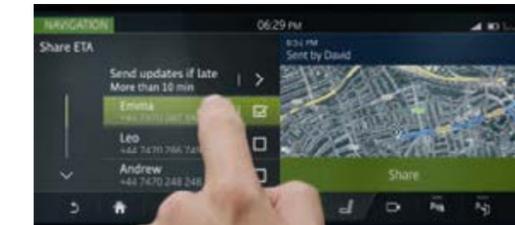
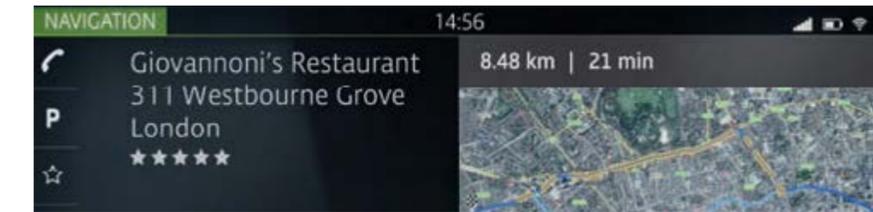
Available as an option on S and fitted as standard on SE, HSE and HSE Luxury, Navigation Pro allows you to save your favourite places, use pinch and zoom gestures for simple map exploration and can display a choice of either 2D or 3D crystal clear map graphics.

CONNECT PRO PACK

Connect Pro consists of 4G Wi-Fi Hotspot, and Pro Services, and is designed to enhance your in-car and out-of-car experience, ensuring you and your passengers enjoy the journey whilst remaining connected to the world.

Pro Services include:

- **Real Time Traffic Information** – Uses live traffic data feeds to give you the most accurate picture of what the traffic is like on the way to your destination.
- **Online Search** – Wherever you are, you can search the surrounding area for places of interest. The system can access expert destination information, travel tips and inspiration as well as online travel reviews of the local area.
- **Planning Routes and Door-to-Door Routing** – Before setting off, use the optional Route Planner app or online to search, save locations or set your destination. The app uses the Cloud to send your destination automatically to your vehicle's navigation screen. Once you've parked, the Route Planner app will guide you to your destination – a true door-to-door experience which includes public transport options.
- **Share ETA** – You can share your estimated time of arrival so your selected contact(s) will know exactly when you will arrive, as calculated by the navigation guidance system. If you're running late, Share ETA can then send automatic updates via text messages or email, without any further action from you.
- **Satellite View** – There may be times when you want to get the context of your surroundings from overhead. With Connect Pro you can switch to satellite view with a single tap.
- **Street Level Imagery** – To help you recognise your destination as you approach it, the screen can display a 360 degree panoramic street level image.



As we roll out InControl, specific features described may be optional and market or powertrain dependent. Please consult your local Land Rover Retailer for availability and full terms in your country. Certain features require an appropriate SIM with a suitable data contract, which will require a further subscription after the initial term advised by your Retailer. Mobile connectivity cannot be guaranteed in all locations.

DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

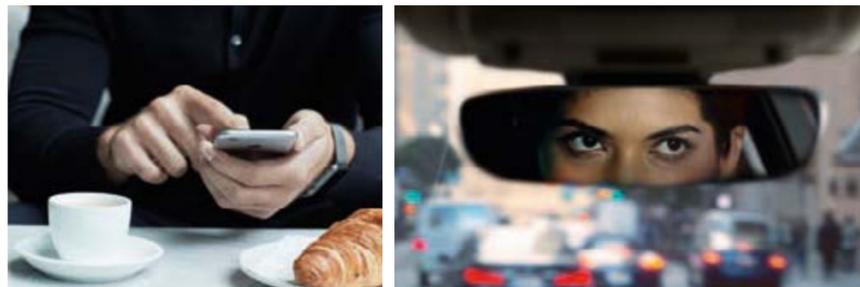
OPTIONAL FEATURES CONTINUED

CONNECT PRO PACK CONTINUED

- **Fuel Prices** – This service not only finds filling stations along your route, it also enables you to compare fuel prices so you can keep your costs down.
- **Commute Mode** – Allows the system to learn your commutes and automatically advises you of the expected journey time based on live and historical traffic movements without you having to input a destination. The system learns the routes you take for a given destination and then advises which of those is the quickest.
- **Parking Service** – As you approach your destination, you can see where parking is available. Simply tap on your preferred car park and the navigation system updates to direct you to it.
- **Online Routing** – While you're on your way to a destination the system monitors live traffic conditions and takes into account typical traffic patterns for that time of day, keeping you on the optimum route.
- **Safety Cameras** – This feature tells you when you're approaching a safety camera.

Remote Premium app provides upgraded information on your vehicle and enables you to interact with it remotely. Compatible with most smartphones, Android™ Wear or the Apple Watch®, this service includes:

- **Remote Lock/Unlock** – Lock or unlock your doors remotely with the click of a button.
- **Remote Climate** – Prepare your Land Rover in advance by pre-heating or pre-cooling the cabin, so that you and your passengers are comfortable from the moment you step inside.
- **Beep/Flash** – This feature turns on your Land Rover's hazard lights, dipped headlights and sounds an audible alert to help you locate your vehicle in a crowded car park.
- **Journey Tracking** – This opt-in feature can automatically record your journey history including your route and mileage statistics. This information can be exported by email to use for expense reporting.
- **Vehicles Status Check** – Check current fuel level and range, and status of door and window position and locks. See the last parked location of the vehicle and find your way back to it with on-foot directions.



InControl features, options and their availability remain market dependent – check with your Land Rover Retailer for local market availability and full terms. Information and images displayed in relation to the InControl technology, including screens or sequences, are subject to software updates, version control and other system/visual changes depending on options selected. Certain features require the fitment of Connect Pro and a Micro SIM with a suitable data contract which will require further subscription after the initial term advised by your Retailer. Android™ is a trademark of Google Inc. Apple Watch® is a registered trademark of Apple Inc., registered in the US and other countries. Mobile network connectivity cannot be guaranteed in all locations. InControl Apps will need to be downloaded from the Apple/Play Store.

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

CONNECT PRO PACK CONTINUED

InControl Apps technology allows vehicle-optimised apps on your Android or Apple smartphone to be controlled through the vehicle's Touchscreen, including contacts, calendar and music player via a USB cable to the USB slot. You can also download third-party apps offering a vast range of services. Applications include:

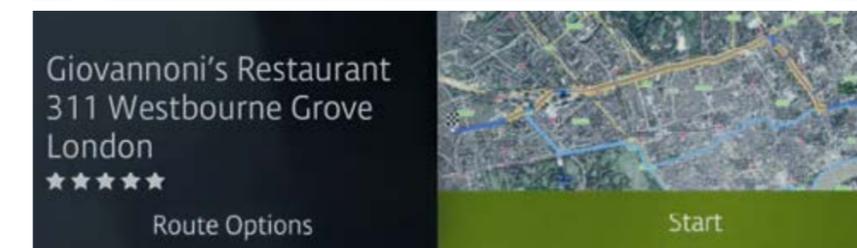
- **Spotify*** – Access a library of more than 30 million songs with this seamlessly integrated app – the first true in-car, Spotify experience. Featuring all the same intuitive functionality as the Spotify smartphone app, you can search songs, stations and recommendations, create playlists and access your music in offline mode.
- **Tile**** – Helps you find lost or misplaced items in seconds. Attach a tiny Bluetooth® tracker Tile to your keys, wallet or bag. The easy-to-use Tile app can then help you find these items should they be misplaced. The app is accessible any time through your vehicle's Touchscreen, allowing you to make sure you have everything you need with you, before you set off on your journey.

PROTECT

Land Rover Optimised Assistance – If you break down you can make a direct call to the Land Rover Assistance team by pressing the button on the overhead console or from the Assistance screen within the InControl Remote smartphone app.

SECURE TRACKER

Uses tracking technology to alert you to an attempted theft, and signals your vehicle's location to the relevant authorities, for a timely recovery.



*Only available on Apple smartphones. Not available on Android smartphones.
**Requires InControl Apps ©2016 Tile Inc. Tile and the Tile design are trademarks of Tile, Inc.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

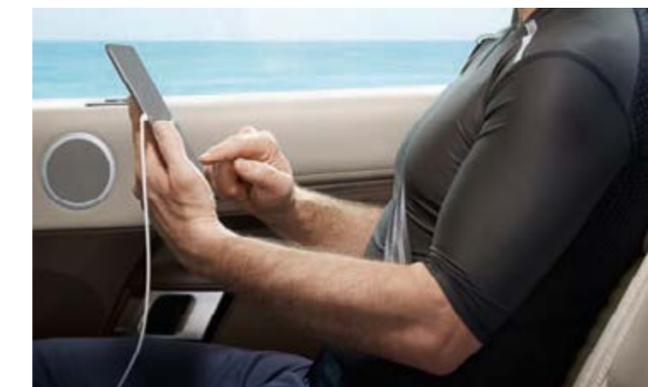


INTERIOR POWER POINTS

Discovery is packed with the latest innovative technologies and USB charging points are available for all three rows of seats. So no matter where they sit, every single passenger can stay entertained; whether on their tablets, mobile phones or other devices*.

It includes a 12V port in the upper glovebox, one in the instrument panel, a USB port in the centre console, one 12V and two USB ports in the cubby box, two 12V or USB ports in rear centre console, two USB ports in the row three stowage, one 12V in the luggage compartment, and two additional USB ports when Rear Seat Entertainment is fitted.

A Wi-Fi Hotspot system is also available as part of the Connect Pro Pack. It is standard on SE, HSE and HSE Luxury models and available as an optional upgrade on S models.



*Fitment of USB ports and 12V locations varies by trim level. Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Interior shown is HSE Luxury in Light Oyster/Espresso.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

DRIVING TECHNOLOGY

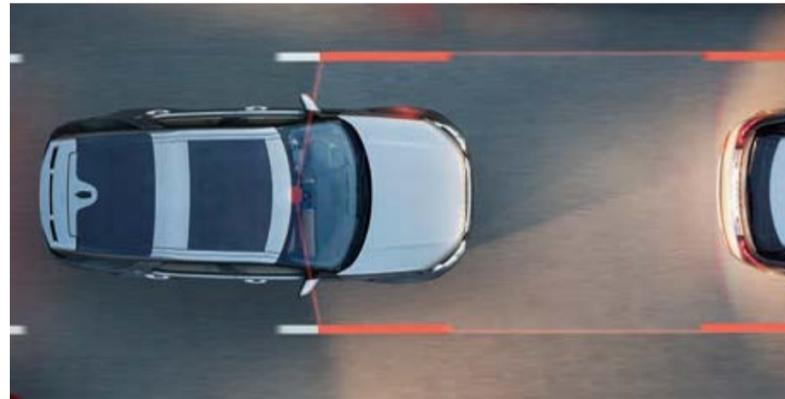
DRIVER ASSISTANCE

MAKING DRIVING EASIER

From negotiating city traffic or the motorway, to providing additional safety for you and your passengers, there's a wealth of innovative technologies available; either as standard, optional or as part of an optional pack. Whichever you choose, you'll find every single feature has been designed and engineered to heighten your enjoyment of the vehicle.

Search 'Discovery Technology' for more details.

STANDARD DRIVE FEATURES



Lane Departure Warning

Cruise Control with Speed Limiter allows the driver to maintain the current speed of the vehicle without the need for continued use of the accelerator pedal, helping to reduce driver fatigue. The Speed Limiter will also allow the driver to pre-set a maximum specified speed which the vehicle will not exceed. Both functions can be easily turned on or off by the driver as desired.

Autonomous Emergency Braking can help to prevent collisions with other vehicles or pedestrians. If a potential frontal collision is detected, a warning is displayed giving you time to take action. A camera at the front of the vehicle monitors at speeds from 5 to 80km/h (3 to 50mph) for frontal collisions and 5 to 60km/h (3 to 37mph) for pedestrians. If a collision is still anticipated and you have taken no action, this system will apply the brakes to help reduce the severity of the possible impact.

Lane Departure Warning can help make long journeys much safer. The system senses when your vehicle is unintentionally drifting out of your lane, and notifies you with a visual alert and a gentle vibration of the steering wheel.

OPTIONAL DRIVE FEATURES



Adaptive Cruise Control with Queue Assist and Intelligent Emergency Braking

Adaptive Cruise Control with Queue Assist and Intelligent Emergency Braking system works when you're cruising on the motorway or travelling in slow-moving traffic, it will keep your vehicle a set distance from the one in front should it slow or stop. Should the vehicle in front stop completely, your vehicle will come to a smooth halt. Once the traffic moves, simply touch the accelerator and Adaptive Cruise Control will resume following the vehicle in front. The system can be activated from 16km/h (10mph) up to motorway speeds.

If a collision is unavoidable, Adaptive Cruise Control will engage Intelligent Emergency Braking. This system can help reduce injuries and damage by automatically applying the brakes.

OPTIONAL DRIVE PACK*



Traffic Sign Recognition with Adaptive Speed Limiter

The optional Drive Pack offers a range of features that help keep you safe and informed. The Drive Pack includes:

Driver Condition Monitor detects if you're starting to feel drowsy and gives you an early warning when you need to take a break.

Blind Spot Monitor and Reverse Traffic Detection alerts you to vehicles in, or quickly approaching your blind spot. When a vehicle is detected, a small warning light will illuminate in the corresponding wing mirror. If you indicate in the direction of the obstacle, the warning light will flash to highlight potential danger. Reverse Traffic Detection will also alert you with both audio and visual warnings so you know what's behind you even when the view is obstructed.

Traffic Sign Recognition and Adaptive Speed Limiter keeps you informed and aware on the road, by displaying speed limits and no overtaking signs in the instrument cluster, where they can easily be seen. When activated, **Adaptive Speed Limiter** uses Traffic Sign Recognition information to adjust your vehicle's speed accordingly.

OPTIONAL DRIVE PRO PACK*



Blind Spot Assist

Making every journey safer and more relaxing. The optional Drive Pro Pack contains all the technologies within the Drive Pack, plus the following enhancements:

Lane Keep Assist detects when your vehicle is unintentionally drifting out of your lane, and gently steers you back.

Blind Spot Assist can help prevent collisions. If your vehicle detects another car in your blind spot when you begin to change lanes, this system provides precisely calculated steering torque – guiding your vehicle safely away from the approaching car.

Adaptive Cruise Control with Queue Assist and Intelligent Emergency Braking – See page 50 for description.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

ENJOY STRESS-FREE PARKING

Discovery offers the most advanced technologies to deliver intuitive and easy parking solutions. Whether reversing, parallel parking or getting into or out of tight spaces, these features make life easier. Available as standard, optional or as part of an optional pack.

Search 'Discovery Parking Assist' for more details.

PARK FEATURES



Rear Parking Aid

Rear Parking Aid helps make reversing into tight spaces safer. When you select Reverse, sensors located in the rear bumper are automatically triggered. As you park, the Touchscreen display and audio feedback indicates how close you are to obstacles.

OPTIONAL CAMERAS



Surround Camera System

Rear View Camera provides improved visibility when reversing. This valuable parking aid also helps when hitching a trailer. Static lines representing the vehicle's outer perimeter and predicted path are superimposed on the rearward image, to make parking in tight spots as easy as possible.

Surround Camera System uses four digital cameras discretely placed around the vehicle, providing a 360° overhead view on the Touchscreen. With the capacity to display several different views at the same time, this helps with various manoeuvres from parking by a kerb, to getting in and out of tight spaces and junctions.

PARKING AIDS



360° Parking Aid

Front and Rear Parking Aid helps make manoeuvring even easier. When you select Reverse, or choose to activate them manually, sensors located in the front and rear bumpers are triggered. As you park, the Touchscreen display and audio feedback indicates how close you are to obstacles.

360° Parking Aid gives you complete confidence when manoeuvring in tight spaces. Sensors located around the vehicle are automatically triggered when Reverse is selected, or can be manually activated, with a graphic appearing on the Touchscreen showing an overhead view of the vehicle. As you park, the Touchscreen display and audio feedback indicates how close you are to obstacles.

PARK ASSIST



Park Assist

Park Assist (includes 360° Parking Aid) makes parallel and perpendicular parking easier than ever by steering your vehicle into a suitable space. You just have to select the appropriate gear and control the vehicle's speed with the brake and accelerator pedals. Graphics and notifications guide you through the manoeuvres. Park Assist will also steer you out of a space, taking all of the stress out of parking.



ABOVE & BEYOND

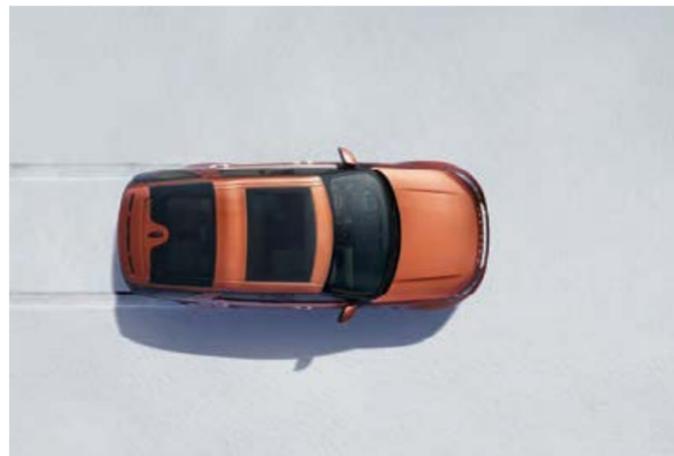
CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

DRIVING AIDS



LOW TRACTION LAUNCH

Discovery features a dedicated launch function*, which enables the vehicle to pull away smoothly and easily, even on tricky low-friction surfaces like ice, snow or wet grass. The software adapts the system's behaviour according to the current Terrain Response setting. When you pull away, you do so with certainty, composure and greater ease.

ALL TERRAIN INFO CENTRE



The All Terrain Info Centre** within your navigation system allows you to view and activate various features and provides access to All Wheel Drive (AWD) information and guidance features for off-road driving.

The Touchscreen displays information about the vehicle's wheels, suspension, transmission and driveline including suspension movements and articulation for vehicles with electronic air suspension.

The system can show the angle and pitch of the vehicle on slopes and inclines, advice on the vehicle's current and maximum wading depth and includes a useful compass together with current latitude, longitude and altitude details.

The Info Centre provides a host of other helpful guidance such as vehicle dimensions, useful for entering tighter spots and can be used to activate additional capability features, such as Low Traction Launch.

Using the optional Surround Camera System, the Info Centre can also show the area directly ahead of the vehicle that may not be visible to the driver to help ensure the vehicle isn't damaged on unseen terrain.

*Low Traction Launch features as standard on SE, HSE and HSE Luxury models. Standard on S models when specified with optional Navigation Pro. Vehicle shown is HSE Luxury in Namib Orange.

**The number of features displayed on the All Terrain Info Centre is dependent upon the specification of the vehicle. Interior shown above is the HSE Luxury in Light Oyster/Espresso.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

TOWING AIDS

Discovery takes towing capability to a new level, with a capacity of up to 3,500kg and a suite of features available to help make towing effortless and assured.

1 ELECTRICALLY DEPLOYABLE TOW BAR

Discovery has the option of an electrically deployable tow bar. This is deployed using a convenient button in the loadspace compartment, or via the Touchscreen.

2 TOW HITCH ASSIST

Tow Hitch Assist makes coupling a trailer to the vehicle much easier by helping you visualise the hitching process; it displays the predicted path of the vehicle tow ball towards the trailer tow bar on the Touchscreen. Standard with Surround Camera System.

3 NOSE LOAD MEASUREMENT

HSE and HSE Luxury vehicles fitted with the electrically deployable tow bar feature Nose Load Measurement which allows you to quickly and easily measure the nose load of your trailer. This system can be operated via the Touchscreen.

4 REAR HEIGHT ADJUST

Rear Height Adjust allows the use of switches in the loadspace or on the key fob to lower the rear ride height – useful when loading or unloading cumbersome items, or when hitching, unhitching or loading a trailer. This feature is standard when electronic air suspension is specified.

5 TRAILER LIGHT TEST

This industry-first feature enables you to test your trailer lights without leaving your vehicle. When an optional electrically deployable tow bar is fitted, the automatic system is used to pulse the lights in a sequence, and is triggered via the Touchscreen or a button in the loadspace compartment.

6 TOW ASSIST

On the road, the Tow Assist feature helps with reversing by predicting the trailer's direction. You can even choose your trailer's width for precise guidelines displayed on the Touchscreen. Standard with Surround Camera System.



Towing feature compatibility may be affected by trailers equipped with LED lights. Please consult your nearest Land Rover Retailer for more information. Towing features and regulations vary by market. Please ensure you comply with relevant legislation in your country. Features and their availability may differ by vehicle specification and market. Vehicle shown is HSE Luxury in Namib Orange.



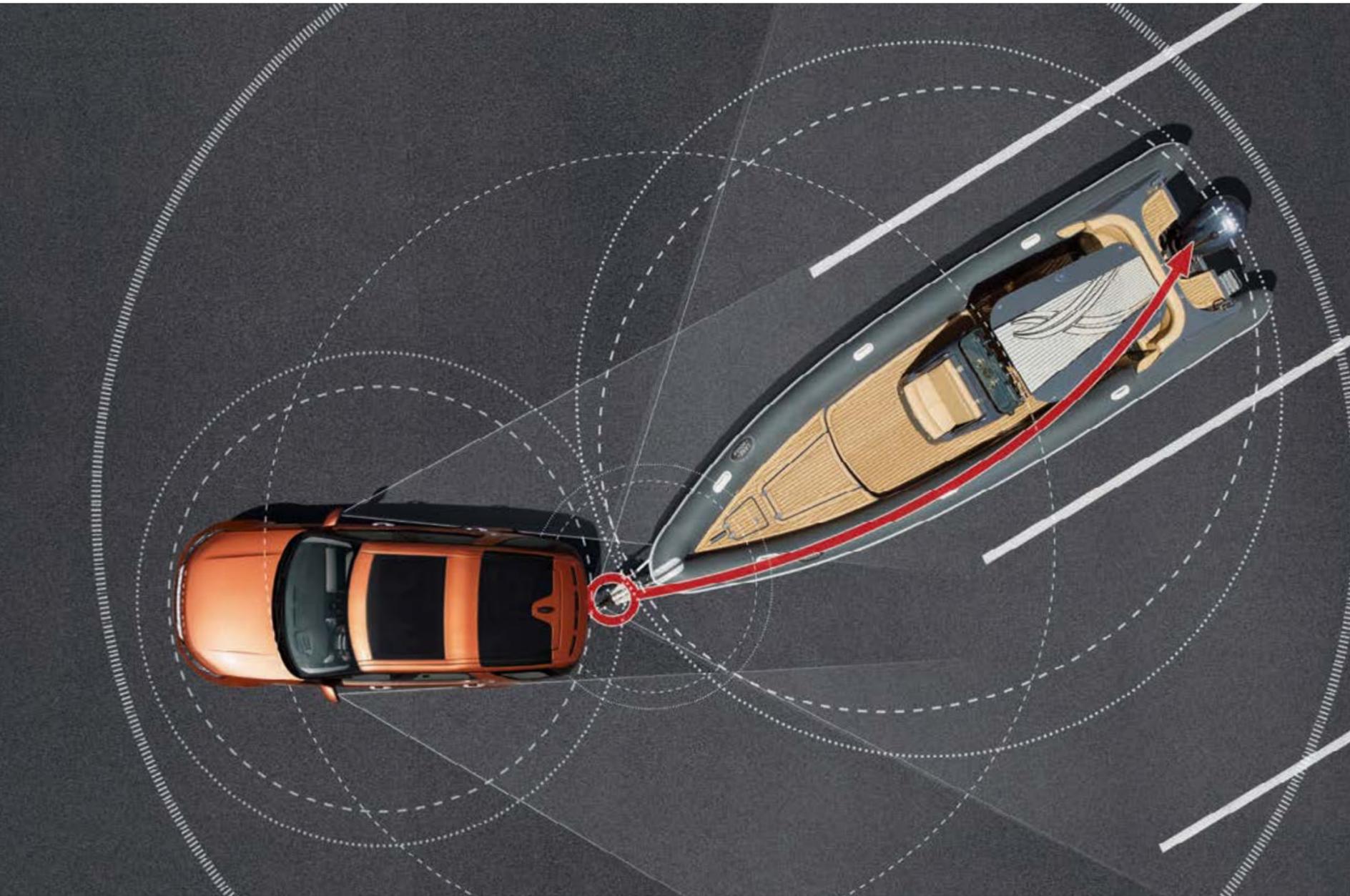
ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



ADVANCED TOW ASSIST

Discovery features our most advanced trailer reversing aid to date. Advanced Tow Assist enables the driver to guide a trailer into position by simply following its trajectory on the main Touchscreen, and controlling its path using the rotary knob from the Terrain Response 2 system on the centre console. This is much more intuitive than using the steering wheel because within one field of vision it effectively steers the trailer along the desired path. This is rather than the opposing direction method which is what happens with conventional steering.

In addition to significantly reducing driver workload, the feature enhances manoeuvrability and safety when reversing, and will alert the driver when approaching a jack-knife situation.

Advanced Tow Assist is only available with Surround Camera, 360° Parking Aid and Terrain Response 2. A Land Rover approved tow bar is required in order to enable this feature.

SURROUND CAMERA SYSTEM

For a complete, all-round view, the Surround Camera System incorporating T-Junction View helps to see everything clearly on the high-resolution full-colour Touchscreen. Using four digital cameras discreetly placed around the vehicle, the system provides an almost complete 360° view including a birds-eye overhead view. It is perfect for more complex driving assignments such as towing a yacht or a horsebox, as features such as Hitch and Load Assist work seamlessly through this system. Along with the ability to display several different views at the same time, this technology can also zoom and pan, ensuring objects and angles, normally below the line of sight, can be seen.

TRAILER STABILITY ASSIST

Trailer Stability Assist (TSA) is a standard feature that monitors the vehicle to detect movements in the trailer and then uses selective braking to help correct potentially hazardous situations.

Towing feature compatibility may be affected by trailers equipped with LED lights. Please consult your nearest Land Rover Retailer for more information. Towing features and regulations vary by market. Please ensure you comply with relevant legislation in your country. Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Vehicle shown is HSE Luxury in Namib Orange.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



COMFORT FOR ALL

AUTOMATIC ACCESS HEIGHT

It's always good to arrive in style, so that's why we've introduced Automatic Access Height*. When you pull up at your chosen destination and the ignition is switched off or the seat belts are unclipped, the vehicle lowers by an initial 15mm. Then, as you open the door, it drops to its full access height of 40mm lower, making exit – and entry – that much more relaxed and elegant. The ride height automatically returns to its normal height as you pull away.

HOMELINK® SYSTEM

A universal transmitter fitted to the underside of the interior rear view mirror. This transmitter can be programmed to operate up to three home or office wireless controlled systems, such as garage doors, automatic gates, or security lighting. By replacing the individual remote control units normally required for each system, the driver no longer needs to search the car interior for the correct handset when needed.

CABIN AIR IONISATION

This technology can help the wellbeing of both driver and passengers alike by improving the air quality within the vehicle cabin, reducing allergens, airborne bacteria and associated odours. It does so by ionising particles in the air, making them attract to surfaces and thus helping cleanse the air. It can be switched on or off.

*Standard with electronic air suspension.
Features and their availability may differ by vehicle specification and market.
Please contact your nearest Land Rover Retailer for more information.
Vehicle shown is HSE Luxury in Silicon Silver.



DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



PANORAMIC ROOF

The fixed roof or sliding panoramic roof enhances the sense of space in the vehicle's interior and floods it with natural light, benefiting all three rows where specified, as well as providing enhanced 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. Powered interior blinds are also provided for added comfort when a panoramic roof is specified.

CONFIGURABLE AMBIENT INTERIOR LIGHTING

New levels of ambient refinement and personalisation have been reached with the option of Configurable Ambient Interior Lighting, featuring as standard on HSE Luxury.

This feature allows you to vary the shade, changing the ambience of the cabin to suit your mood. There are five colours in total, ranging from Ice White through to Moon Light and Racing Red.

CLIMATE CONTROL

To ensure that the interior is maintained at the perfect temperature, whatever the weather outside, Discovery features a highly efficient climate control system. The result of an incredibly rigorous development programme, the system has been tested in real-world conditions in temperatures ranging from -40 to +50°C.

Four versions are available, ranging from Two-zone manual air conditioning or Two-zone automatic systems to a Three-zone automatic system, featuring separate temperature controls for driver, front passenger and rear seats. A premium Four-zone system is also available which has separate climate controls for driver, front passenger and each side of the rear cabin.

With its independent heating and cooling capability, the Four-zone system offers a significant improvement in rear seat luxury, with multiple outlets at face and foot level.

SEATING

Heated front and second row outboard seats are available on S, SE, HSE and HSE Luxury. Optional first-in-class heated third row seats are also available on HSE and HSE Luxury.

No matter the temperature, optional heated and cooled front and second row outboard seats are also available on HSE and HSE Luxury. This enables both the driver and passenger to set their preferred temperature independently and is controlled via the Touchscreen.

For the ultimate in comfort, optional massage front seats are available on HSE Luxury allowing both the driver and front passenger to select individual programmes via the Touchscreen. Varying in intensity, there are five settings to choose from; each one delivers a soothing massage to improve both the driver and passenger's comfort.



Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Interior shown is HSE Luxury in Light Oyster/Espresso.

DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



ACTIVITY KEY

Activity Key makes living life to the full even easier. For extra convenience, you can wear the Activity Key if you prefer not to carry a key fob. The wristband is robust and fully waterproof, allowing you to enjoy a range of activities – from sailing to skydiving – and keep your car key with you. Activity Key has been tested in a number of extreme environments and is therefore capable in depths of up to 30m of water and in temperatures ranging from -40°C to +85°C.

You can use the Activity Key to lock and unlock your vehicle. When exiting, you can leave the conventional key fob in it and present the Activity Key to the tailgate to lock it. The conventional key fob is then automatically deactivated for security. Enjoy the Activity Key as an optional feature with SE, HSE and HSE Luxury, or as a Land Rover Retailer fit accessory.



Standard and optional features may differ depending on market availability. Please contact your nearest Land Rover Retailer for more information. Vehicle shown left is HSE Luxury in Silicon Silver.

COMFORT FOR ALL 65

DESIGN

DRIVING CAPABILITY

DRIVER ASSISTANCE

COMFORT FOR ALL

TRANSMISSION AND ENGINES

BODY AND CHASSIS

SAFETY

ENVIRONMENTAL



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



ENGINES

8-SPEED AUTOMATIC TRANSMISSION

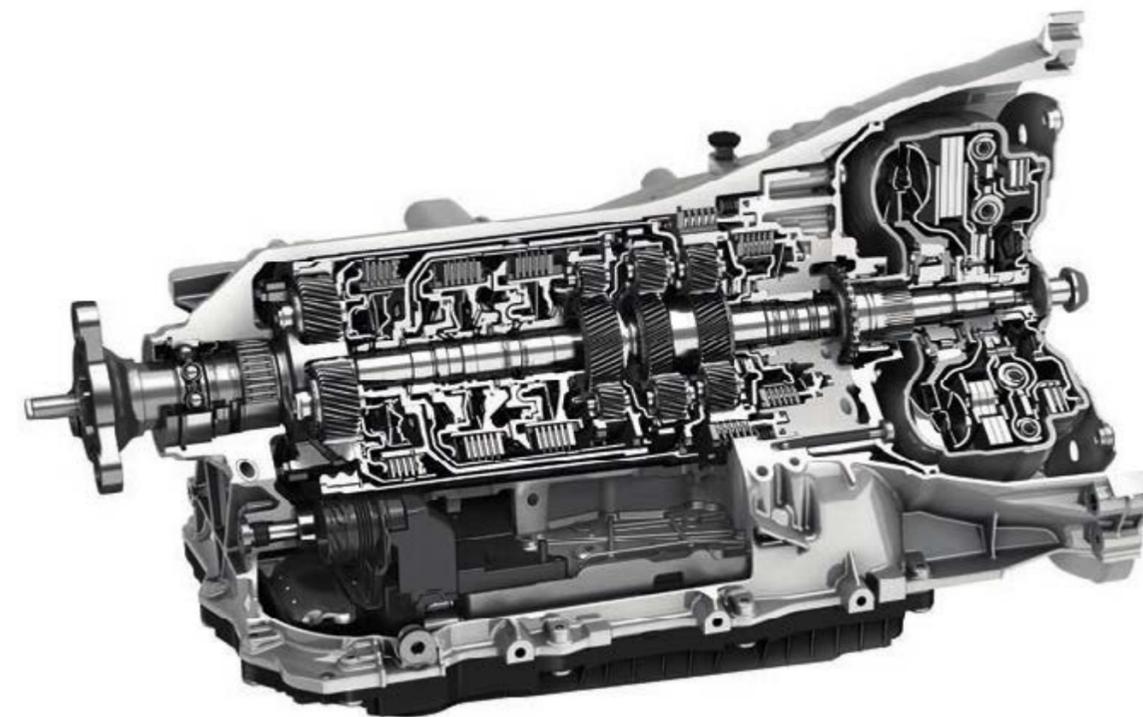
All petrol and diesel engines in Discovery are paired with the advanced electronically controlled 8-speed Automatic Transmission, which has been tuned by Land Rover engineers to combine silky-smooth shifting with exceptionally rapid response. With eight closely spaced ratios, gear changes are almost imperceptible, with each shift completed in just 200 milliseconds.

Controls include steering wheel-mounted paddle shift as standard, enabling the driver to take control of gear shifting manually.

The optimised lightweight 8-speed Automatic Transmission is the perfect partner to the torque-rich petrol and diesel engines, and contributes to their notable fuel efficiency.

The transmission is tuned to select torque converter lock-up as early as possible to reduce slip and energy loss. Transmission Idle Control disengages 70 percent of the drive when the vehicle is stationary and the engine is idling in Drive, significantly reducing fuel consumption in urban conditions.

In cold conditions, the transmission selects a lower gear to promote fast warm up and get the engine up to its efficient operating temperature as soon as possible.



Vehicle shown left is HSE Luxury in Namib Orange.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



INGENIUM DIESEL ENGINES

Td4 180PS

Land Rover's state-of-the-art 4-cylinder Ingenium diesel engine delivers impressive performance and refinement. The lightweight all-aluminium 2.0 litre engine has a 16-valve DOHC cylinder head, featuring variable cam timing on the exhaust side, and twin balancer shafts for enhanced refinement.

The engine uses the latest-generation high-pressure common rail direct fuel injection and features a single turbocharger with variable nozzle turbine and a high-efficiency water-cooled intercooler for superior engine responses.

Sd4 240PS

This is the 240PS high output version of the Ingenium diesel engine. The series sequential twin turbocharged engine delivers an ideal combination of class-leading performance and superior low speed driveability.

The engine features a unique piston design and optimised combustion bowls to support the increase in power and torque output.

Solenoid injectors, operating at high pressures up to 2,200 bar with an increased injector flow rate of 32.5 percent, are utilised. These open and close at extremely high speeds with ultimate precision to inject fuel for an effortless and more economical drive.



DIESEL ENGINE

Td6 258PS

Discovery features Land Rover's latest generation 3.0 litre Turbocharged Diesel engine. Its high-efficiency design utilises a single turbocharger and ceramic ball bearing technology to reduce friction for smooth, more immediate delivery of power at all engine speeds.

The engine uses an eight-nozzle low-flow injector designed for more precise injection and improved fuel atomisation. Delivering substantial maximum torque of 600Nm, the Td6 is capable of refined and smooth responsive performance.

The intake system with twin intercoolers ensures charge cooling. The engine also features the latest tandem solenoid intelligent Stop/Start system to reduce fuel consumption.



CO₂

CC

	ACCELERATION 0-100 KM/H / 0-60 MPH (SECONDS)	TOP SPEED (KM/H / MPH)	FUEL CONSUMPTION L/100KM (MPG) 5 / 5 AERO* 7 / 7 AERO*		CO ₂ EMISSIONS (G/KM) 5 / 5 AERO* 7 / 7 AERO*		CAPACITY (CC)
2.0L Td4 Ingenium Diesel 180PS	10.5 / 9.9	189 / 117	6.2 (45.6) / 6.0 (47.1)*	6.3 (44.8) / 6.1 (46.3)*	163 / 159*	166 / 162*	1,999
2.0L Sd4 Ingenium Diesel 240PS	8.3 / 8.0	207 / 128	6.4 (44.1) / 6.3 (44.8)*	6.5 (43.5) / 6.4 (44.1)*	168 / 165*	171 / 168*	1,999



CO₂

CC

	ACCELERATION 0-100 KM/H / 0-60 MPH (SECONDS)	TOP SPEED (KM/H / MPH)	FUEL CONSUMPTION l/100KM (MPG)	CO ₂ EMISSIONS (G/KM)	CAPACITY (CC)
3.0L Td6 Diesel 258PS	8.1 / 7.7	209 / 130	7.2 (39.2)	189	2,993

*When vehicles are fitted with Aero wheels and low rolling resistance tyres.

Engine availability varies between markets. Please contact your nearest Land Rover Retailer for more information. Official EU test figures. For comparison purposes only. Real world figures may differ.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



INGENIUM PETROL ENGINE

Si4 300PS

The new 4-cylinder 2.0 litre Si4 Petrol engine utilises cutting-edge innovations to enhance every aspect of performance. Technologies such as Continuous Variable Valve Lift system in combination with variable cam timing delivers maximum efficiency, optimising both performance and fuel economy. The 300PS engine produces torque of up to 400Nm at 1,500-4,000 rpm and offers enhanced boosting technology through its turbocharger, featuring ceramic ball bearings and a high flow compressor wheel, an innovation ensuring the best possible launch performance and transient response while still delivering high peak power. The electronically controlled split flow cooling system improves engine warm up, resulting in lower fuel consumption and emissions.

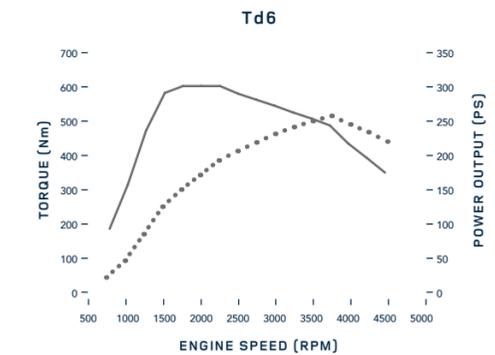
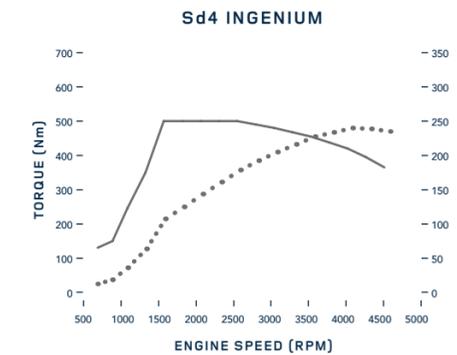
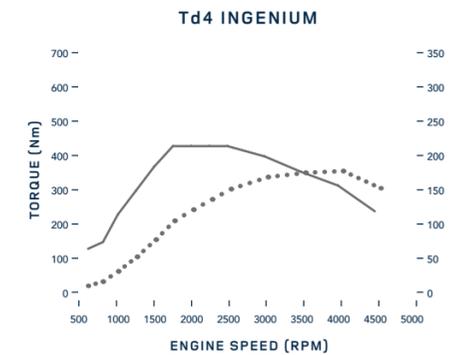
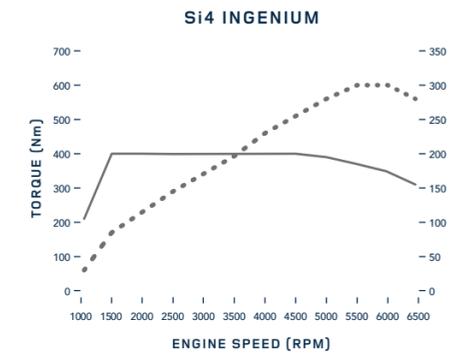
PETROL ENGINE

Si6 340PS

A Roots-type twin vortex supercharger is mounted in the 'V' between the two rows of cylinders for compact dimensions. Supercharging provides linear delivery of power and maximises responsiveness. This results in performance matching much larger engines, while optimising economy and reducing emissions. The V6 engine also features dual independent variable cam timing to vary inlet and exhaust valve operation, working alongside lightweight pistons with ultra-low friction piston rings, for increased performance and efficiency. For added refinement there is a twin, contra-rotating balancer shaft system.

ENGINE PERFORMANCE

The five engines available on Discovery have their own distinctive qualities. The torque and power curves below illustrate the differences between them. Use these to help inform your engine choice.



— Torque (Nm)
..... Power (PS)

	ACCELERATION 0-100 KM/H / 0-60 MPH (SECONDS)	TOP SPEED (KM/H / MPH)	FUEL CONSUMPTION l/100KM (MPG) 5 / 7	CO ₂ EMISSIONS (G/KM) 5 / 7	CAPACITY (CC)
2.0L Si4 Petrol 300PS	7.7 / 7.3	201 / 125	9.4 (30.1) / 9.6 (29.4)	219 / 222	1,997
3.0L Si6 Petrol 340PS	7.1 / 6.9	215 / 133	10.9 (26.0)	254	2,995



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

BODY AND CHASSIS

STRENGTH AND STABILITY

LIGHTWEIGHT CONSTRUCTION

With a state-of-the-art aluminium monocoque body, Discovery enjoys greater levels of performance, together with improved strength, sustainability and efficiency. At up to 480kg lighter than its predecessor* – which equates to the average weight of five adults – it also benefits from a 4-cylinder engine which delivers improved fuel economy. Added to which, thanks to utilising the latest in materials and build technologies, the vehicle can readily take the knocks and impacts associated with off-road driving.

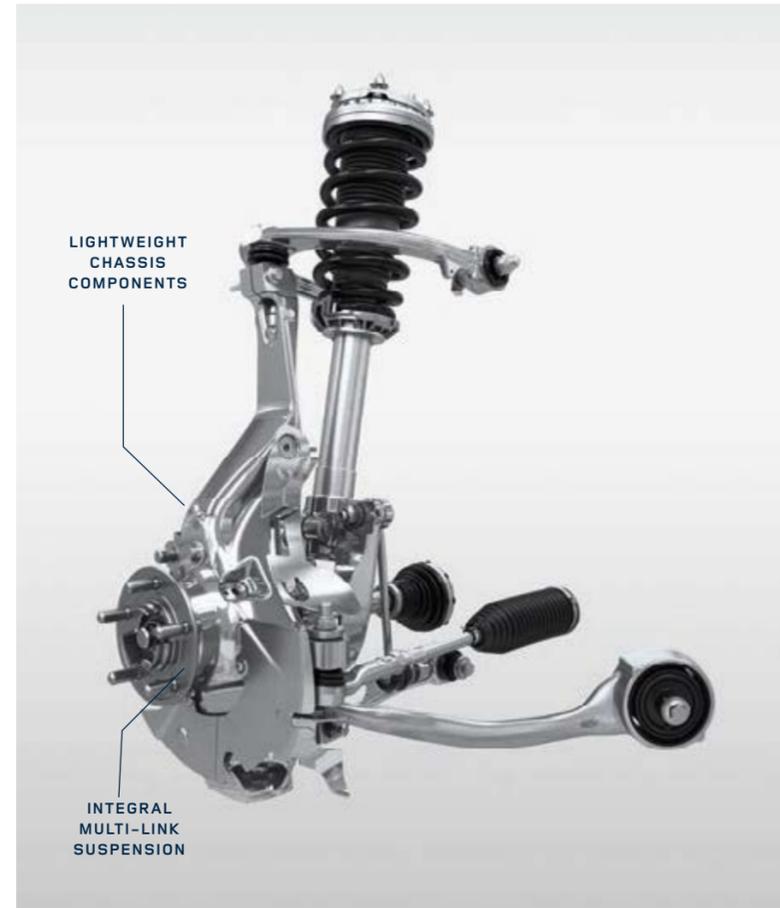
STATE-OF-THE-ART LIGHTWEIGHT SUSPENSION ARCHITECTURE

Another key factor in the driving capability of Discovery is the lightweight suspension architecture.

Primarily constructed from lightweight aluminium components, the suspension is fully independent, with a wide-spaced double-wishbone design at the front and an advanced multi-link layout at the rear.

The suspension concept is specifically developed to maximise Discovery's unrivalled breadth of capability, offering responsive and agile handling together with supreme ride quality and refinement.

To see the available suspension options on Discovery please see page 35.



*Comparison between Discovery V6 and Discovery Td4 Ingenium. Engine availability varies between markets. Please contact your nearest Land Rover Retailer for more information.



ABOVE & BEYOND

SAFETY

5* EURO NCAP RATING

Discovery has been awarded the maximum five star safety rating from Euro NCAP – the European New Car Assessment Programme. In all variants, including seven seat models, all seating positions are assessed to ensure a high standard of occupant protection. Discovery also has a comprehensive occupant safety package including driver and passenger airbags, and side curtain and thorax airbags.

OCCUPANT SAFETY PROTECTION

Discovery's optimised aluminium body structure protects occupants using an incredibly strong and stable safety cell. The crash structure is extensively optimised using computer simulation tools which allows engineers to conduct a significant number of 'virtual' crash tests long before physical prototypes are available.

The occupant safety package includes a comprehensive system of airbags and restraint systems including driver and passenger airbags, side curtain and thorax airbags and seat belt pretensioners*.

Discovery features 6 airbags as standard and 8 airbags when seven seats are specified.

SEAT BELT PRETENSIONERS*

Acting in conjunction with the airbags, they provide additional protection in the event of a front impact by reducing the forward movement of the occupant.

ISOFIX POINTS

Up to five* lower ISOFIX/i-Size mountings and associated top tether anchor points are featured on all three rows of seats**. These provide optimum safety for the fixing of child restraints. Please check local market for availability as standard.

*Front, outboard second row and third row seats only. Front row ISOFIX only available with leather seats.
**Where third row seats are specified.

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

CURTAIN AIRBAGS WITH ROLLOVER SENSING

In the event of a side impact or rollover, these are deployed to provide greater protection against head injuries.

DRIVING AND PARKING SAFETY AIDS

Discovery has been designed with safety in mind. There are extensive driving and parking safety aids available including Autonomous Emergency Braking, Blind Spot Assist and Reverse Traffic Detection, Park Assist and Surround Camera System. In addition, LED lights have been cleverly developed to wrap around the side of the vehicle to enable the indicators to be more visible to improve safety. Adaptive LED headlights, available as an option on SE, HSE and HSE Luxury, combine practicality with distinctive design. For more relaxed night-time driving, adaptive lighting varies the light cast ahead of the vehicle so that the beams follow the curve of the road.

To see the range of driving safety aids available please see pages 50-51.

To see the range of parking safety aids available please see page 52-53.

PASSENGER SEAT BELT CHECK SYSTEM



CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



SAFETY SYSTEMS

- 1 DRIVER AIRBAG
- 2 PASSENGER AIRBAG
- 3 CURTAIN AIRBAGS

- 4 SIDE THORAX AIRBAGS
- 5 AIRBAG DEACTIVATED SWITCH FOR FRONT PASSENGER
- 6 SEAT BELT PRETENSIONERS

- 7 SEAT BELT REMINDER
- 8 ISOFIX/I-SIZE POINTS

Vehicle shown above is HSE Luxury in Namib Orange with optional third row seats.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN



ENVIRONMENTAL

SUSTAINABILITY

Discovery demonstrates Land Rover's continuing commitment to enhancing the sustainable performance of its products and operations and its determination to deliver vehicles that are both relevant and highly desirable. For example, as part of our commitment to reducing our environmental footprint, our Engine Manufacturing Centre in the UK features over 22,000 solar panels – the largest roof-mounted solar-array in the country.

Discovery has been designed with a life cycle approach, aiming to use fewer resources, more environmentally sustainable materials and minimise the CO₂ emissions over the entire vehicle's life cycle. Its lightweight aluminium structure and optimised powertrains have reduced the environmental impact from material production and development, through to customer use.

Discovery is built in state-of-the-art manufacturing facilities operating to some of the highest environmental standards anywhere in the world. By focusing on innovation and efficiency in every aspect of its processes, the company has achieved a 30 percent* reduction in operational CO₂ per vehicle. Manufacturing waste to landfill has been reduced by 79 percent* per vehicle and water use reduced by 34 percent* per vehicle. Investment, commitment and focus in these areas continue to drive further efficiencies. Responsible resource management is integral to the company's long-term sustainability strategy.

LIGHTWEIGHT AND SUSTAINABLE MATERIALS

Discovery incorporates sustainable design with intelligent material choices. The use of aluminium in the body structure enables a 9 percent** reduction in CO₂ emissions over its life cycle. Our closed-loop aluminium supply chain also ensures any surplus high-grade aluminium from our sheet stamping process is re-used. This reduces the need for primary aluminium production, conserving energy and reducing CO₂ emissions in material production whilst maintaining the highest quality aluminium for our vehicles.

Recycled materials have been used wherever possible, including up to 50 percent closed loop and recycled aluminium in the body. Discovery HSE Luxury models use over 19kg of recycled plastics in the instrument panel, wheel arch liners and bumpers, helping to divert over 7,850 tonnes of plastic from landfill during the vehicle's production life. The vehicle is designed to meet a requirement of 85 percent Recyclability/Re-usability and 95 percent Recoverability at the end of the vehicle's life.

*JLR Data 2014/15 vs. 2007.

**Based on Jaguar Land Rover Life Cycle Assessment results of Discovery TDV6 versus Discovery Sd4 Ingenium. Vehicle shown is HSE Luxury in Namib Orange.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

DISCOVERY OFFERS YOU GREAT OPTIONS AND FLEXIBILITY TO PERSONALISE YOUR VEHICLE.

The following pages take you through a logical series of steps to make it suit your lifestyle. There are several choices: from selecting your engine and model to exterior and interior colours, wheels, finishes and those detailed touches to enable you to personalise your vehicle. If you'd like to bring your options to life, go to our online configurator at landrover.com

80-81

1

**STEP 1
CHOOSE YOUR ENGINE**

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

82-87

2

**STEP 2
CHOOSE YOUR MODEL**

Compare the standard features on each model. There's also a choice of pack options to personalise your vehicle.

88-91

3

**STEP 3
CHOOSE YOUR COLOUR**

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

92-93

4

**STEP 4
CHOOSE YOUR WHEELS**

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

94-101

5

**STEP 5
CHOOSE YOUR INTERIOR**

When you choose your interior, you can personalise it by selecting your optimum seat configuration, the ideal colour combination of seats, materials and your preferred finisher. These three considerations help celebrate and enhance a sense of your own style.

102-107

6

**STEP 6
CHOOSE YOUR ACCESSORIES**

This range of stylish and practical accessories can be tailored to suit any lifestyle.

108-109

TECHNICAL DETAILS

Technical information and data for dimensions, performance and specifications.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

**STEP 1
CHOOSE YOUR ENGINE**



DRIVELINE, ENGINE PERFORMANCE AND FUEL ECONOMY

Discovery delivers strong performance from its advanced line-up of refined and fuel-efficient petrol and diesel engines, which are paired with a smooth and responsive 8-speed Automatic Transmission.

	DIESEL				PETROL						
	2.0L Td4		2.0L Sd4		3.0L Td6		2.0L Si4		3.0L Si6		
	AUTOMATIC		AUTOMATIC		AUTOMATIC		AUTOMATIC		AUTOMATIC		
POWER (PS)	180		240		258		300		340		
Driveline	AWD		AWD		AWD		AWD		AWD		
Power kW (PS) / rpm	132 (180) / 4,000		177 (240) / 4,000		190 (258) / 3,750		221 (300) / 5,500		250 (340) / 6,500		
Torque (Nm / rpm)	430 / 1,500		500 / 1,500		600 / 1,750-2,250		400 / 1,500-4,000		450 / 3,500-5,000		
Capacity (cc)	1,999		1,999		2,993		1,997		2,995		
No. of cylinders	4		4		6		4		6		
Valves per cylinder	4		4		4		4		4		
Cylinder layout	Longitudinal In-Line				Longitudinal V6		Longitudinal In-Line		Longitudinal V6		
FUEL ECONOMY											
Seating	5 / 5 Aero*	7 / 7 Aero*	5 / 5 Aero*	7 / 7 Aero*	5	7	5	7	5	7	
Urban	l/100km (mpg)	7.2 (39.2) / 7.1 (39.8)*	7.4 (38.2) / 7.2 (39.2)*	7.7 (36.7) / 7.6 (37.2)*	7.8 (36.2) / 7.7 (36.7)*	8.3 (34.0)	8.3 (34.0)	11.5 (24.6)	11.6 (24.4)	14.2 (19.9)	14.2 (19.9)
Extra Urban	l/100km (mpg)	5.6 (50.4) / 5.4 (52.3)*	5.7 (49.6) / 5.5 (51.4)*	5.6 (50.4) / 5.5 (51.4)*	5.8 (48.7) / 5.7 (49.6)*	6.5 (43.5)	6.5 (43.5)	8.3 (34.0)	8.4 (33.6)	9.3 (30.4)	9.3 (30.4)
Combined	l/100km (mpg)	6.2 (45.6) / 6.0 (47.1)*	6.3 (44.8) / 6.1 (46.3)*	6.4 (44.1) / 6.3 (44.8)*	6.5 (43.5) / 6.4 (44.1)*	7.2 (39.2)	7.2 (39.2)	9.4 (30.1)	9.6 (29.4)	10.9 (26.0)	10.9 (26.0)
CO ₂ Urban emissions	g/km	191 / 186*	194 / 189*	202 / 199*	204 / 201*	218	218	266	270	326	326
CO ₂ Extra Urban emissions	g/km	147 / 143*	150 / 146*	148 / 145*	152 / 149*	172	172	192	195	213	213
CO ₂ Combined emissions	g/km	163 / 159*	166 / 162*	168 / 165*	171 / 168*	189	189	219	222	254	254

MODELS BY ENGINE

	S	SE	HSE	HSE LUXURY
2.0L Td4 Ingenium Diesel 180PS	■	■	■	■
2.0L Sd4 Ingenium Diesel 240PS	■	■	■	■
3.0L Td6 Diesel 258PS	■	■	■	■
2.0L Si4 Ingenium Petrol 300PS	■	■	■	■
3.0L Si6 Petrol 340PS	-	■	■	■

■ Standard □ Optional - Not Available.

*When vehicles are fitted with Aero wheels and low rolling resistance tyres.

Engine availability varies between markets. Please contact your nearest Land Rover Retailer for further information.

Official EU test figures. For comparison purposes only. Real world figures may differ. Low fuel warning at 9 litres approximately. Vehicle shown left is HSE Luxury in Namib Orange.

Visit landrover.com to configure your vehicle online. 81



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 2
CHOOSE YOUR MODEL

2

EACH MODEL HAS A CHOICE OF UNIQUE FEATURES

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

DISCOVERY S



- Brunel grille with Narvik Black surround
- Narvik Black fender vents
- Body-coloured door handles
- Brunel Discovery script (bonnet and tailgate)
- Anthracite tow eye covers
- Heated door mirrors
- Halogen headlights
- 19" 5 split-spoke 'Style 5021' alloy wheels*

- Seat Pack 1 - fabric seats and 8-way manual front seats
- Autonomous Emergency Braking (AEB)
- Lane Departure Warning
- Sound System 125W with 6 speakers (Touch Pro)
- Air Conditioning.

DISCOVERY SE



Contents of S, plus:

- Ambient Interior Lighting
- DAB radio
- Rear Parking Aid
- Rain sensing windscreen wipers
- Automatic headlights.

Replaces S content:

- Dark Atlas grille with Narvik Black surround
- Dark Atlas fender vent ingots with Narvik Black surround
- Dark Techno Silver tow eye covers
- Two-zone Climate Control
- Power fold, heated door mirrors
- Enhanced Sound System 250W with 10 speakers (Touch Pro).

DISCOVERY HSE



Contents of SE, plus:

- Signature hi-line tail lights
- Keyless Entry
- Powered inner tailgate
- Front Parking Aid
- Rear View Camera
- Auto High Beam Assist (AHBA).

Replaces SE content:

- Atlas grille with Narvik Black surround
- Atlas fender vent ingots with Narvik Black surround
- White Silver tow eye covers
- LED headlights with LED signature
- 20" 5 split-spoke 'Style 5011' alloy wheels**
- Interactive Driver Display
- Meridian™ Sound System 380W with 10 speakers plus a dual channel subwoofer (Touch Pro)
- Seat Pack 3 - grained leather seats and 12-way (10-way electric) front seats with driver seat memory.

DISCOVERY HSE LUXURY



Contents of HSE, plus:

- Front fog lights
- Infrared reflective windscreen
- Electric sunroof (tilt/slide front glass) with fixed rear glass pano (including power blinds)
- Auto-dimming exterior mirrors
- Driver Condition Monitor
- Traffic Sign Recognition and Intelligent Speed Limiter.

Replaces HSE content:

- Atlas Discovery script (bonnet and tailgate)
- Body-coloured door handles with Atlas surround
- 20" 10 split-spoke 'Style 1011' alloy wheels
- Three-zone Climate Control
- Meridian™ Surround Sound System 825W with 14 speakers plus a dual channel subwoofer (Touch Pro)
- Configurable Ambient Interior Lighting
- Seat Pack 4 - Windsor leather seats with 16-way (14-way electric) front seats with driver seat memory.

*Si6 340PS S and SE models will feature 20" 5 split-spoke 'Style 5011' alloy wheels (not shown).

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

To view the full list of standard and optional features available on each Discovery derivative please see the accompanying Specification and Price Guide or visit landrover.com

**Si6 340PS models will feature 20" 10 split-spoke 'Style 1011' (not shown).

ENGINE

MODEL

COLOUR

WHEELS

INTERIOR

ACCESSORIES

TECHNICAL DETAILS



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 2
CHOOSE YOUR MODEL



PERSONALISING YOUR DISCOVERY

DYNAMIC DESIGN PACK

Bold. Arresting. This option, available on HSE and HSE Luxury models*, allows you to enhance Discovery's recognisable design cues even further.

A unique front bumper design gives the exterior a more sporty feel and a choice of Black or Grey contrast roof** add to the vehicle's undoubted presence. Narvik Black features include the unique mesh grille, fender vents, Discovery bonnet and tailgate script, tailgate appliqué, and mirror caps to further enhance the appearance.

Carefully selected interior touches add to the impact of the three colourway choices available in Windsor leather, with premium details including contrast

stitching and micropiping. Dark Brushed Aluminium centre stack side rails and the distinctive. Titanium Mesh trim finisher complete the look. The interior is further enhanced with bespoke premium carpet mats, Bright finish paddle shift and aluminium sport pedals.

To complement the Dynamic Design Pack, choose from our optional Designer's Choice 21" Satin Dark Grey or 22" Satin Dark Grey Diamond Tuned finish alloy wheels. Other optional wheels are also available. See pages 92-93 for details.



Tailgate appliqué



Ebony seat with Light Oyster contrast micropiping



Titanium Mesh trim finisher



Optional Satin Dark Grey Diamond Turned finish alloy wheels

*Not available with Td4 engine. **Contrast roof colour is dependent on exterior paint colour. Please refer to pages 88-91 for availability. Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information. Body coloured roofs are also available.

ENGINE

MODEL

COLOUR

WHEELS

INTERIOR

ACCESSORIES

TECHNICAL DETAILS



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 2
CHOOSE YOUR MODEL



PERSONALISING YOUR DISCOVERY

BLACK DESIGN PACK

For a striking effect Discovery can be personalised with the optional Black Design Pack on SE, HSE and HSE Luxury models. The Black Design Pack is available with all exterior colour options and includes a Narvik Black grille, fender vents and mirror caps, with Black 'DISCOVERY' bonnet and tailgate script.

To complement the Black Design Pack, choose from our optional Designer's Choice 20", 21" and 22"* Gloss Black alloy wheels. Other optional wheels are also available. See pages 92-93 for details.



Narvik Black grille



Optional Gloss Black alloy wheels



Narvik Black mirror caps



Narvik Black fender vents

ENGINE

MODEL

COLOUR

WHEELS

INTERIOR

ACCESSORIES

TECHNICAL DETAILS



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 3
CHOOSE YOUR COLOUR

3

CHOOSE YOUR COLOUR

Now you have chosen your Discovery model, you can select your exterior paint colour. From rich, deep lustres to incandescent metallic patinas, our paints incorporate the latest in pigment technologies. Our solid paints produce a deep flat colour. Our metallics deliver a sparkle finish that is sure to catch the eye. And our premium metallic paints enhance both the colour and the intensity of the sparkle, or sleek metallic finish to give your vehicle even more presence.

Fuji White (solid)

Optional Contrast Roof Colour*
Black Grey



Yulong White (metallic)

Optional Contrast Roof Colour*
Black Grey



Indus Silver (metallic)

Optional Contrast Roof Colour*
Black Grey



Narvik Black (solid)

Optional Contrast Roof Colour*
Grey



Corris Grey (metallic)

Optional Contrast Roof Colour*
Black



*Contrast roof only available as part of Dynamic Design Packs.

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

Visit landrover.com to configure your vehicle online.

ENGINE

MODEL

COLOUR

WHEELS

INTERIOR

ACCESSORIES

TECHNICAL DETAILS



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 3
CHOOSE YOUR COLOUR

Loire Blue (metallic)
Optional Contrast Roof Colour*
Black Grey



Santorini Black (metallic)
Optional Contrast Roof Colour*
Grey



Namib Orange (premium metallic)
Optional Contrast Roof Colour*
Black Grey



Farallon Black (premium metallic)
Optional Contrast Roof Colour*
Grey



Byron Blue (metallic)
Optional Contrast Roof Colour*
Black Grey



Silicon Silver (premium metallic)
Optional Contrast Roof Colour*
Black



Carpathian Grey (premium metallic)
Optional Contrast Roof Colour*
Black Grey





ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 4
CHOOSE YOUR WHEELS

4 CHOOSE YOUR WHEELS



19" 5 SPLIT-SPOKE
'STYLE 5021'



20" 5 SPLIT-SPOKE
'STYLE 5011'



20" 5 SPLIT-SPOKE
'STYLE 5011'
WITH GLOSS BLACK FINISH



21" 9 SPOKE
'STYLE 9002'
WITH DIAMOND TURNED FINISH



21" 10 SPLIT-SPOKE
'STYLE 1012'



21" 10 SPLIT-SPOKE
'STYLE 1012'
WITH GLOSS BLACK FINISH



21" 5 SPLIT-SPOKE
'STYLE 5025'
WITH SATIN DARK GREY FINISH (4)



20" 10 SPLIT-SPOKE
'STYLE 1011'



20" 10 SPOKE AERO
'STYLE 1035' (3)



20" 10 SPOKE AERO
'STYLE 1035'
WITH DIAMOND TURNED FINISH (3)



21" 9 SPOKE
'STYLE 9002'



22" 5 SPLIT-SPOKE
'STYLE 5011'



22" 5 SPLIT-SPOKE
'STYLE 5011'
WITH GLOSS BLACK FINISH



22" 5 SPLIT-SPOKE
'STYLE 5025' WITH SATIN DARK GREY
DIAMOND TURNED FINISH (4)



22" 5 SPLIT-SPOKE
'STYLE 5025'
WITH MACHINE POLISHED FINISH (5)

	OPTION CODE	S	SE	HSE	HSE LUXURY
WHEELS					
19" 5 split-spoke 'Style 5021'		■	■ (1)	-	-
20" 5 split-spoke 'Style 5011'	031HG	□	□ (2)	■ (1)	-
20" 5 split-spoke 'Style 5011' with Gloss Black finish	031HJ	-	□	□	□
20" 10 split-spoke 'Style 1011'	031HH	□	□	□ (2)	■
20" 10 spoke Aero 'Style 1035' (3)	031GJ	□	□	□	□
20" 10 spoke Aero 'Style 1035' with Diamond Turned finish (3)	031NI	□	□	□	□
21" 9 spoke 'Style 9002'	031HK	-	□	□	□

21" and 22" wheels only available with electronic air suspension.
Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information.

	OPTION CODE	S	SE	HSE	HSE LUXURY
WHEELS					
21" 9 spoke 'Style 9002' with Diamond Turned finish	031HM	-	-	□	□
21" 10 split-spoke 'Style 1012'	031HL	-	□	□	□
21" 10 split-spoke 'Style 1012' with Gloss Black finish	031HN	-	□	□	□
21" 5 split-spoke 'Style 5025' with Satin Dark Grey finish (4)	031GD	-	-	□	□
22" 5 split-spoke 'Style 5011'	031GE	-	□	□	□
22" 5 split-spoke 'Style 5011' with Gloss Black finish	031GF	-	-	□	□
22" 5 split-spoke 'Style 5025' with Satin Dark Grey Diamond Turned finish (4)	031GH	-	-	□	□
22" 5 split-spoke 'Style 5025' with Machine Polished finish (5)	VPLRW0117	□	□	□	□

21" and 22" wheels only available with electronic air suspension.
Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information.

■ Standard □ Optional - Not Available.

(1) Not available with Si6 engine. (2) Standard alloy wheel on Si6 engine. (3) Only available with Td4 and Sd4 Ingenium engines, electronic air suspension, Active Vanes and low rolling resistance tyre fitment.

■ Standard □ Optional - Not Available.

(4) Not available with Td4 Ingenium engine. (5) Accessory wheels must be selected with either a standard or optional wheel and incur an additional cost. Requires 285 tyre.

Visit landrover.com to configure your vehicle online. 93

ENGINE

MODEL

COLOUR

WHEELS

INTERIOR

ACCESSORIES

TECHNICAL DETAILS



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 5
CHOOSE YOUR INTERIOR

5

CHOOSE YOUR INTERIOR – SEAT CONFIGURATION



Electrically Reclining Rear Seats

Available as an option on HSE and HSE Luxury with optional third row seats, these seats have forwards/backwards movement of 160mm allowing truly flexible use of space for luggage or to maximise passenger legroom. The seats also power recline up to 27° and allow for load-through to provide even greater comfort and convenience.

60:40 Manual Slide and Recline Seats (not shown)

The standard 60:40 five-seat configuration features three comfortable seating positions and load-through feature.



Seven Full-Size Seats with Stadium Seating

A neatly integrated optional third row of seats gives you even more versatility, with the third row easily accessed at the touch of a button. On HSE and HSE Luxury models, the third row has the option of heating,

a first for the segment, as well as the capability of power folding. Discovery makes light work of carrying you and six other adults in the most comfortable and contemporary surroundings.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 5
CHOOSE YOUR INTERIOR

CHOOSE YOUR INTERIOR – COLOUR COMBINATIONS

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

	(A)	(B)	(C)	(D)	(E)	EXCLUSIVE TO COMPLETE DYNAMIC DESIGN PACK		
COLOURWAYS	EBONY / EBONY (page 98)	ACORN / EBONY (page 99)	LIGHT OYSTER / ESPRESSO (page 99)	VINTAGE TAN / EBONY (page 98)	GLACIER / EBONY (page 99)	EBONY / EBONY with Light Oyster detail (page 100)	EBONY / EBONY with Pimento detail (page 100)	LIGHT OYSTER / EBONY with Reims Blue detail (page 100)
INTERIOR COLOUR								
Seat colour	Ebony	Acorn	Light Oyster	Vintage Tan	Glacier	Ebony	Ebony	Light Oyster
Carpet	Ebony	Ebony	Espresso	Ebony	Ebony	Ebony	Ebony	Ebony
MODEL								
S (Fabric)	o	-	-	-	-	-	-	-
SE (Fabric)	o	-	-	-	-	-	-	-
SE (Grained leather)	o	o	-	-	-	-	-	-
HSE (Grained leather)	o	o	o	-	-	-	-	-
HSE (Windsor leather)	o	-	o	o	-	o	o	o
HSE LUXURY (Windsor leather)	o	-	o	o	o	o	o	o
INTERIOR FINISHERS								
Ebony finisher*	o	-	-	-	-	-	-	-
Gloss Black finisher**	o	o	-	-	-	-	-	-
Brushed Linear Aluminium trim finisher	o	o	o	o	o	-	-	-
Natural Shadow Oak veneer	o	o	o	o	o	-	-	-
Natural Charcoal Oak veneer†	o	o	o	o	o	-	-	-
High Gloss Charcoal Oak veneer†	o	o	o	o	o	-	-	-
Titanium Mesh trim finisher	-	-	-	-	-	o	o	o
EXTERIOR COLOUR								
Fuji White	o	o	o	▲	o	o	o	o
Yulong White	▲	o	o	▲	o	▲	▲	o
Indus Silver	▲	o	o	o	o	o	o	o
Silicon Silver	o	▲	▲	o	▲	o	o	▲
Corris Grey	▲	o	o	o	o	o	o	▲
Carpathian Grey	▲	o	o	▲	▲	▲	▲	o
Namib Orange	▲	o	▲	o	o	▲	o	o
Byron Blue	o	o	o	o	o	▲	o	▲
Loire Blue	o	o	o	o	o	o	o	▲
Narvik Black	o	o	o	o	o	o	o	o
Santorini Black	o	▲	o	o	▲	▲	▲	o
Farallon Black	o	o	o	▲	o	o	o	▲



	1	2	3	4	5	6
COLOURWAYS	DOOR LOWER AND ARMREST UPPER	DOOR ROLL TOP	INSTRUMENT PANEL UPPER	CENTRE STACK SIDE RAILS	CUBBY BOX	INSTRUMENT MID-SECTION
(A) Ebony/Ebony	Ebony	Ebony	Ebony	Gloss Black*	Ebony	Ebony
(B) Acorn/Ebony	Ebony	Acorn	Ebony	Gloss Black**	Ebony	Acorn
(C) Light Oyster/Espresso	Espresso	Light Oyster	Espresso	Light Oyster Brushed Aluminium	Espresso	Light Oyster
(D) Vintage Tan/Ebony	Ebony	Vintage Tan†	Ebony	Satin Brushed Aluminium	Ebony	Vintage Tan†
(E) Glacier/Ebony	Ebony	Glacier	Ebony	Light Oyster Brushed Aluminium	Ebony	Glacier
EXCLUSIVE TO DYNAMIC DESIGN PACK						
(F) Ebony/Ebony with Light Oyster detail	Ebony	Ebony	Ebony	Dark Brushed Aluminium	Ebony	Ebony
(G) Ebony/Ebony with Pimento detail	Ebony	Ebony	Ebony	Dark Brushed Aluminium	Ebony	Ebony
(H) Light Oyster/Ebony with Reims Blue detail	Ebony	Light Oyster	Ebony	Dark Brushed Aluminium	Ebony	Light Oyster

▲ Combination is Designer's Choice o Combination is Available - Not Available.
 *Available on S models only. **Available on SE models only. †Available on HSE and HSE Luxury models only.
 The above table is designed as a guide. Please contact your nearest Land Rover Retailer for more information.

*Satin Brushed Aluminium on HSE and HSE Luxury models. **Satin Brushed Aluminium on HSE (Grained leather). †Ebony on HSE (Windsor leather).
 Interior shown above is HSE Luxury in Light Oyster/Espresso.

Visit landrover.com to configure your vehicle online. 97

ENGINE

MODEL

COLOUR

WHEELS

INTERIOR

ACCESSORIES

TECHNICAL DETAILS



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 5
CHOOSE YOUR INTERIOR

AVAILABLE INTERIOR COLOUR COMBINATIONS

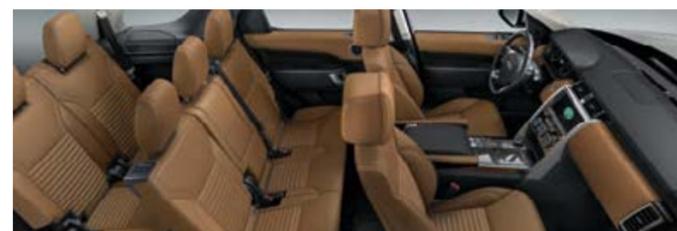
The cabin in Discovery embodies the finest of contemporary living. Bold horizontal and vertical lines and superb levels of comfort create a space in which you and your family and friends will want to spend time. A wide range of colourway and seat material choices are available to suit all tastes.

A **Ebony / Ebony** (available on S, SE, HSE and HSE Luxury)



Interior shown: S interior in Ebony/Ebony with Seat Pack 1 Ebony fabric seats, and Ebony finisher.

D **Vintage Tan / Ebony** (available on HSE and HSE Luxury)



Interior shown: HSE Luxury interior in Vintage Tan/Ebony with Seat Pack 4 Vintage Tan Windsor leather seats with Ebony contrast micropiping, and Natural Charcoal Oak veneer.

B **Acorn / Ebony** (available on SE and HSE)



Interior shown: SE interior in Acorn/Ebony with optional Seat Pack 2 Acorn grained leather seats, and Gloss Black finisher.

E **Glacier / Ebony** (available on HSE Luxury)



Interior shown: HSE Luxury interior in Glacier/Ebony with optional Seat Pack 5 Glacier Windsor leather seats with Ebony contrast micropiping, and Natural Shadow Oak veneer.

C **Light Oyster / Espresso** (available on HSE and HSE Luxury)



Interior shown: HSE interior in Light Oyster/Espresso with Seat Pack 3 Light Oyster grained leather seats, and Natural Shadow Oak veneer.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 5
CHOOSE YOUR INTERIOR

F Ebony / Ebony with Light Oyster stitching and piping
(available on Complete Dynamic Design Pack only)



Interior shown: Ebony/Ebony Windsor leather interior, Ebony seats with Light Oyster stitching and piping and Titanium Mesh trim finisher.

G Ebony / Ebony with Pimento stitching and piping
(available on Complete Dynamic Design Pack only)



Interior shown: Ebony/Ebony Windsor leather interior, Ebony seats with Pimento stitching and piping and Titanium Mesh trim finisher.

H Light Oyster / Ebony with Reims Blue stitching and piping
(available on Complete Dynamic Design Pack only)



Interior shown: Light Oyster/Ebony Windsor leather interior, Light Oyster seats with Reims Blue stitching and piping and Titanium Mesh trim finisher.

INTERIOR FINISHERS

Now you have chosen your interior colour combination, choose one of seven interior finishers. For full availability and designer's choices, please see the colour and trim matrix on pages 96 and 97.



High Gloss Charcoal Oak veneer



Brushed Linear Aluminium trim finisher



Gloss Black finisher



Titanium Mesh trim finisher*



Ebony finisher



Natural Charcoal Oak veneer



Natural Shadow Oak veneer



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 6
CHOOSE YOUR ACCESSORIES

6

LAND ROVER GEAR – ACCESSORIES

Discovery 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 Discovery to their specific needs with a range of stylish, practical accessories that are tough, versatile and bring an opportunity for personalisation.



Importantly, these accessories can be added by your Land Rover Retailer 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.

DESIGN



Loadspace Rigid Organiser System
VPLRS0355

Convenient loadspace organiser tray provides segregated compartments to stow wet, dirty or delicate items or separate shopping/luggage. The front and rear compartments also have flexible dividers to create smaller compartments within them. Featuring two lockable lids, it is secured via loadspace 'D' loops*.



Stainless Steel Undershield – Front*
VPLRP0254

Stainless Steel Undershield – Rear*
VPLRP0255 – Non Tow Bar
VPLRP0256 – Tow Bar
VPLRP0257 – Electrically Deployable Tow Bar

The off-road designed undershield, manufactured from stainless steel, features a premium Bright Polished finish for the front and rear of the vehicle.



Sports Pedal Covers**
VPLGS0160

Stainless steel Bright finish sports pedal covers are easy to fit and feature hidden fixings for a clean finish.



Bright Side Tubes†
VPLRP0270

Highly polished stainless steel side tubes provide an off-road inspired appearance, designed to complement the vehicle's exterior design.



Deployable Side Steps†

Please contact your nearest Land Rover Retailer for fitment options. These smart, practical steps make it easier to get in and out of the vehicle.



Fixed Side Steps
VPLRP0269

The side step aids entry and exit to the vehicle and improve access to the roof. Design features include Bright stainless steel edge trim and a rubber tread mat.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 6 CHOOSE YOUR ACCESSORIES

TOURING



Click and Go System
VPLRS0388 – Click and Go Base
VPLRS0389 – Click and Hook
VPLRS0395 – Click and Work

Click and Hook is a universal hook that creates extra storage space for items to be hung. Click and Work is a folding table especially useful on long journeys and offers the rear passengers a practical surface providing some office space and a cupholder. Click and Go Base required for all attachments.

Click and Go System
VPLRS0390 – Click and Hang
VPLRS0391 – Click and Play (iPad® 2 – 4)
VPLRS0392 – Click and Play (iPad® Air)
VPLRS0393 – Click and Play (iPad® Mini)
VPLRS0394 – Click and Play Samsung Galaxy Tab (10.1")

Click and Hang is a removable coat hanger allowing for shirts and jackets to be kept crease-free whilst transporting. Click and Play is a removable tablet holder attachment which is available for various tablets, and can be easily positioned in multiple angles for in cabin comfort and rear entertainment.

Centre Armrest Cooler/Warmer Box
VPLVS0176

Food and drinks chiller and warmer that acts as a rear centre armrest. With a leather-covered top, it is held in place by the centre seat belt and powered from the rear auxiliary socket. Ideal for long journeys with the family.



Sunshades
VPLRS0367 – Second row
VPLRS0363 – Third row
VPLRS0364 – Rear tailgate

Easy to install or remove these sun blinds provide increased comfort helping to protect the interior from heat and glare of the sun.



Roof Rails*
VPLRR0156 – Silver
VPLRR0155 – Black (not shown)

Roof rails facilitate easy fitment of cross bars for roof carrying. Pre-set positioning points ensure cross bars are fixed in optimum position for weight distribution and dynamics. Maximum payload 80kg.**

Cross Bars*
VPLRR0154

Elegant, durable Bright finish aluminium cross bars, with compact design which utilises the full length of the bars, providing space to mount multiple accessories. Aerodynamic profile minimises drag and wind noise. Maximum payload 74kg.**



Roof Box*
VPLWR0100 – Large Sports Roof Box*
VPLVR0062 – Luggage Box* (not shown)
VPLVR0061 – Sports Roof Box* (not shown)

Available in a range of sizes, all versions can be mounted either side for kerbside opening in any country and include integral locks for security and peace of mind. Carrying capacity ranges from 320 litres for the Sports Box to the 410 litre Luggage Box or the capacious 430 litre Large Sports Box. Maximum payload 57kg.**

SPORTING



Towing System – Detachable Tow Bar
VPLRT0171

The detachable tow bar system is easily removed to give the vehicle a clean look and can tow a trailer with a 3,500kg load capacity. Lockable for security. Requires tow eye cover.

Towing System – Multi-Height Tow Bar
VPLRT0175

Multi-height tow hitch allows for three different tow-ball height positions. Simple to fit, once armature installed, and can be swapped between positions in seconds. 50mm tow ball is included and will take up to 3,500kg trailer load and 350kg nose weight. Requires tow eye cover.

VPLRT0172 – Towing System – Electrically Deployable Tow Bar
VPLRT0192 – Electrically Deployable Tow Bar Module, Switch & Harness Kit

The electrically deployable tow bar is stowed discreetly behind the rear bumper when not in use, providing a clean attractive finish. It is designed to deploy/stow in 12 seconds and is operated by a switch in the rear loadspace. Returns to original position if any obstructions encountered during deploying/stowing. Towing electrics available separately (also hidden until deployed). Approved for up to 3,500kg trailer load and 350kg nose weight. Requires tow eye cover, tow bar module and switch & harness kit.

Tow Bar Mounted Bike Carrier
VPLVR0067 – 2 Bike Carrier†
VPLVR0069 – 3 Bike Carrier† (not shown)

Tow bar mounted bike carrier available for two or three bikes. A quick release design for ease of use and lockable for security. Maximum load capacity 51kg (on the 3 bike carrier).



Ski/Snowboard Carrier*
LR006849

Carries four pairs of skis or two snowboards and incorporates slider rails for easy loading, is also lockable for security. Maximum payload 36kg.**



Protective Seat Covers
VPLRS0335PVJ – First Row – Ebony
VPLRS0337LKP – First Row – Light Oyster
VPLRS0336PVJ – Second Row – Ebony (not shown)
VPLRS0338LKP – Second Row – Light Oyster (not shown)

Protects seats from wet, dirty clothes as well as general wear and tear. Simple to fit and easily wipeable. Includes headrest and armrest covers.



Body Side Mouldings
VPLRP0286 – Bright finish
VPLRP0285 – Black finish (not shown)

Enhances the side of your vehicle and provides protection for your door panels from accidental damage by adjacent vehicles.

*Roof rails and cross bars are required for all Land Rover roof mounted accessories. Ditch finishers (VPLRR0157) and alpine light kit (VPLRR0158) are required for fitment of roof rails. 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 and satellite radio system, if fitted. **Maximum payload equals the load capacity of the roof mounted accessory.

iPad® is a registered trademark of Apple Inc., registered in the US and other countries.

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

†Heat shield is required for two and three tow bar mounted bike carrier – VPLWR0124.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

STEP 6
CHOOSE YOUR ACCESSORIES

ACTIVE



Mirror covers
VPLGB0073 – Noble Chrome
VPLAB0132 – Chrome (not shown)

Noble plated mirror covers designed to enhance Discovery's exterior design cues. This neat upgrade complements various Atlas and Bright finish exterior trim.



Loadspace Partition
VPLRS0374 – Full Height
VPLRS0376 – Luggage Partition Divider
VPLRS0375 – Half Height (not shown)
VPLRS0386 – Loadspace Liner Tray (not shown)

Designed to prevent luggage from entering the passenger compartment. The design of the luggage partition has been optimised to second row seating featuring tilt functionality. The Luggage Partition Divider can be fitted to the luggage partition to separate the loadspace into two sections. Semi-rigid waterproof loadspace liner tray with a raised lip on three sides to protect loadspace floor and side wall carpets from dirt or wet equipment.



Loadspace Rubber Mat*
VPLRS0375PVJ – Ebony
VPLRS0375AAM – Espresso (not shown)

The Land Rover branded waterproof rubber mat helps to protect the rear loadspace carpet from general dirt.



Passenger Footwell Net
VPLRS0362PVJ – Ebony
VPLRS0461AAM – Espresso (not shown)

Easily accessible by the passenger, the passenger footwell net provides additional storage space within the cabin, ideal for everyday small items such as maps and letters.



Mudflaps
VPLRP0283 – Front
VPLRP0357 – Rear

Mudflaps are a popular upgrade for reducing spray and ensuring paintwork is protected from debris and dirt. Engineered to complement the vehicle exterior design.



Rubber Floor Mats
VPLRS0333PVJ – Ebony
VPLRS0333AAM – Espresso (not shown)

Rubber footwell mats help provide protection from general dirt.

OTHER



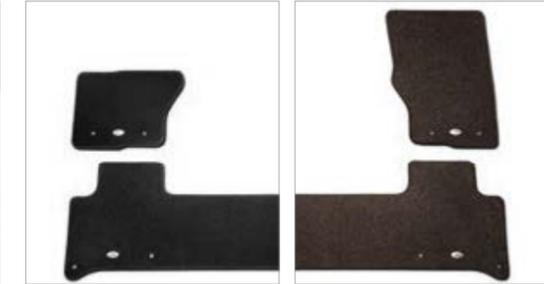
iPhone® Connect and Charge Dock
VPLRV0119

The iPhone connect and charge dock has been designed to allow visibility of the phone whilst charging, utilising the cupholder space in the central console. When connected the iPhone media is accessible and has the ability to be controlled via the integrated infotainment system. The iPhone USB charger can be easily disconnected if the USB connection is required for other use. For use with iPhone 5, 5c, 5s, 6 and 6s.



Wireless Phone Charging Cupholder**
VPLRV0118

The wireless phone charging cupholder has been designed to allow visibility of the phone whilst charging, utilising the cupholder space in the centre console. The holder will accommodate phones up to 73mm wide securely in place. The charger displays an LED light to indicate when charging, and turns off when complete.



Luxury Carpet Mats
VPLRS0331PVJ – Ebony
VPLRS0331AAM – Espresso

Luxurious, tailored, deep pile 2,050g carpet mat set, with Land Rover ingot branding and waterproof backing, provide a well appointed finishing touch to the interior.



Snow Traction System
VPLGW0081

Snow traction system is designed to give improved steering and braking control on snow and ice, when fitted to front wheels. Easy-fit design, manufactured from high quality hardened galvanised steel, the chains are supplied in a tough vinyl carry bag for storage when not in use. Suitable for 19-21" wheels.



Aqua Sports Carrier¹
VPLGR0107

Carries one sailboard, canoe or kayak (2 Kayak Carrier carries two kayaks or canoes). Includes lockable multi-purpose holder to carry 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. Maximum load capacity 45kg.



Luggage Carrier¹
VPLRR0159

Flexible rack system to facilitate roof carrying. Maximum payload 61kg¹.

106 *Part numbers shown available with Three-zone and Four-zone Climate Control only. Also available for vehicles with Two-zone Climate Control, VPLRS0373PVJ – Ebony, VPLRS0373AAM – Espresso. Features and their availability may differ by vehicle specification and market. Please contact your nearest Land Rover Retailer for more information.

**The wireless phone charging cupholder does not provide a connection to InControl Apps. ¹Roof rails and cross 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 and satellite radio system, if fitted. ¹Maximum payload equals the load capacity of the roof mounted accessory. iPhone® is a registered trademark of Apple Inc., registered in the US and other countries.



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

TECHNICAL DETAILS

DIMENSIONS AND CAPABILITIES

Length behind second row 1,119mm



Loadspace width 1,411mm

Length behind first row 1,963mm

Overall length 4,970mm



Standard Ride Height

With roof antenna 1,888mm

Headroom

Maximum front headroom with panoramic roof 1,016mm
Rear headroom 991mm

Loadspace Capacity

Rear seats upright
Height 939mm, Width 1,411mm
Maximum loadspace volume 1,137 litres
Maximum length at floor 1,119mm

Rear seats folded
Length behind first row 1,963mm
Height 939mm, Width 1,411mm
Maximum loadspace volume 2,406 litres
Maximum length at floor 1,963mm

Obstacle Clearance

Air suspension 283mm
Coil suspension 220mm

Turning Circle

Kerb-to-kerb 12.3m
Wall-to-wall 12.7m
Turns lock-to-lock 2.7

Wading Depth

Maximum wading depth
Air suspension 900mm
Coil suspension 850mm

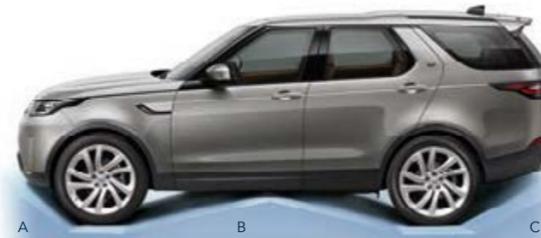
Width 2,073mm mirrors folded
Width 2,220mm mirrors out



Front wheel track
Air suspension 1,692mm
Coil suspension 1,689mm



Rear wheel track
Air suspension 1,687mm
Coil suspension 1,685mm



	A	B	C
Ride Height	34.0°	27.5°	30.0°
Air suspension	29.0°	22.2°	27.0°
Coil suspension			



TECHNICAL SPECIFICATION, PERFORMANCE AND KEY DATA

	DIESEL			PETROL	
	2.0L Td4 AUTOMATIC	2.0L Sd4 AUTOMATIC	3.0L Td6 AUTOMATIC	2.0L Si4 AUTOMATIC	3.0L Si6 AUTOMATIC
POWER (PS)	180	240	258	300	340
Seats	5 / 7	5 / 7	5 / 7	5 / 7	5 / 7
ENGINE DATA					
Power kW (PS) / rpm	132 (180) / 4,000	177 (240) / 4,000	190 (258) / 3,750	221 (300) / 5,500	250 (340) / 6,500
Torque (Nm / rpm)	430 / 1,500	500 / 1,500	600 / 1,750-2,250	400 / 1,500-4,000	450 / 3,500-5,000
Capacity (cc)	1,999	1,999	2,993	1,997	2,995
No. of cylinders	4	4	6	4	6
Valves per cylinder	4	4	4	4	4
Cylinder layout	Longitudinal In-line		Longitudinal V6	Longitudinal In-line	Longitudinal V6
BRAKES*					
Front type	2 x 48mm sliding fist caliper		2 x 48mm sliding fist caliper	2 x 48mm sliding fist caliper	Brembo M6 caliper
Front diameter (mm)	349	349	349	349	380
Rear type	45mm sliding fist caliper		45mm sliding fist caliper	45mm sliding fist caliper	43mm sliding fist caliper
Rear diameter (mm)	325	325	325	325	365
Park brake	Integrated motor-on caliper		Integrated motor-on caliper	Integrated motor-on caliper	Integrated motor-on caliper
WEIGHTS (KG)					
Unladen Weight	2,174	2,184	2,298	2,162	2,223
Gross vehicle weight	2,890 / 3,090	2,940 / 3,130	3,050 / 3,170	2,900 / 3,070	2,990 / 3,130
Maximum mass on each axle (front)	1,500	1,500	1,500	1,500	1,500
Maximum mass on each axle (rear)	1,775 / 1,900	1,775 / 1,900	1,775 / 1,900	1,775 / 1,900	1,775 / 1,900
TOWING (KG)					
Unbraked trailer	750	750	750	750	750
Maximum towing	3,000**	3,500**	3,500	3,000	3,500
Maximum coupling point [†] / nose weight	350 / 150**	350 / 150**	350 / 150	350 / 150	350 / 150
Maximum vehicle and trailer combination (Gross Train Weight)	5,890 / 6,090	6,640 / 6,630	6,550 / 6,670	5,900 / 6,070	6,490 / 6,630
ROOF CARRYING (KG)					
Maximum roof load (including roof rack weight)	80	80	80	80	80
PERFORMANCE					
Maximum speed km/h (mph)	189 (117)	207 (128)	209 (130)	201 (125)	215 (133)
Acceleration (secs) 0-100km/h (0-60mph)	10.5 (9.9)	8.3 (8.0)	8.1 (7.7)	7.7 (7.3)	7.1 (6.9)
Fuel tank capacity – usable (litres)	77	77	85	90	89
Diesel Particulate Filter (DPF)	■	■	■	-	-

■ Standard – Not Available.

*Brake type and size may vary by market. Please contact your nearest Land Rover Retailer for further information. **Towing capacity is 2,500kg and nose weight is 100kg when Aero wheels and low rolling resistance tyres are fitted. †With electrically deployable tow bar. Engine availability varies between markets. Please contact your nearest Land Rover Retailer for further information.

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108 Vehicles shown are HSE Luxury in Silicon Silver.
Maximum approach, ramp and departure angles with air suspension in off-road height with the front tow eye cover removed.

ENGINE

MODEL

COLOUR

WHEELS

INTERIOR

ACCESSORIES

TECHNICAL DETAILS



ABOVE & BEYOND

CONTENTS

SPECIFICATION

FIND A RETAILER

BUILD YOUR OWN

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*Market delivery restrictions apply.
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Castrol EDGE Professional exclusively recommended by Land Rover.
Vehicle shown on front and back cover is HSE Luxury in Namib Orange.

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ABOVE & BEYOND

