DISCOVERY 4





DESIGN

Page 2

ALL CONDITIONS

PERFORMANCE

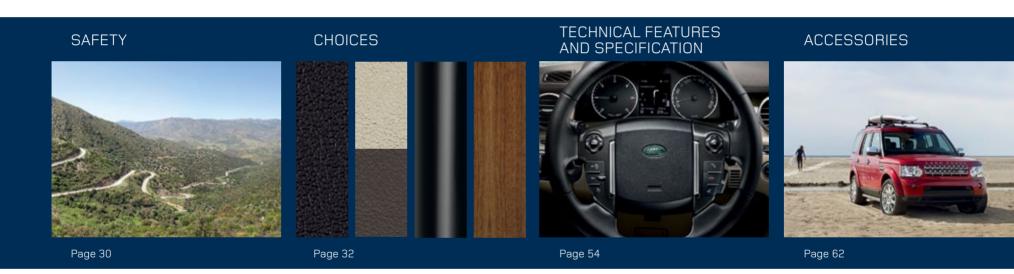
INTERIOR



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DESIGN

Discovery 4. Bold, flexible and luxurious. Instantly recognisable as a Land Rover, it features a progressive, contemporary exterior and an attitude that gives it a refined, modern presence off-road and on-road.

Award-winning Discovery 4 is consistently recognised the world-over by journalists and the motoring media for its class-leading abilities. In fact, to date Discovery 4 and Discovery 3, together, have won more than 200 prestigious accolades.





> Keep me informed

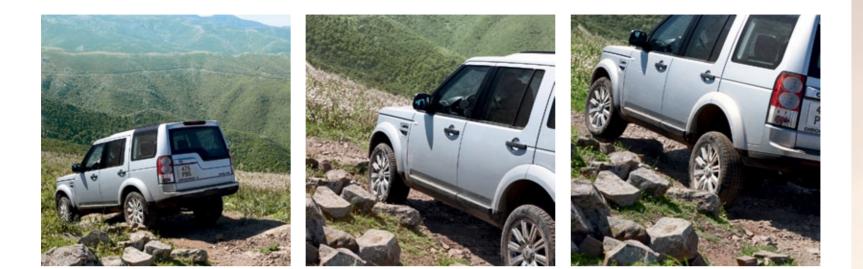


With its distinctive profile, Discovery 4 has always been iconic. Key design features, such as stunning jewel-like rear lamps, make it unquestionably sophisticated.





L Twitter **f** Facebook



ALL CONDITIONS

Whatever the surface, Discovery 4 helps take it on with confidence. The Terrain Response® system, gives access to over 60 years of Land Rover 4x4 expertise and state-of-the-art dynamic technology.

Dynamic performance on-road. Discovery 4 features advanced technology including 4-corner air suspension that helps keep the driver connected with the road and provides an enhanced, more engaged and entertaining drive. It makes getting behind the wheel and heading for the open road pure pleasure.



GENERAL DRIVING





SAND

B



ROCK CRAWL







Cruising on tarmac, driving over grass, gravel or snow, taking on mud and ruts, crossing sand and crawling over rocks. Terrain Response® is an off-road driving expert, helping Discovery 4 take on almost any surface with confidence. Switch the conveniently positioned Terrain Response control and Discovery 4's engine, transmission, suspension, throttle and traction settings reconfigure for optimum driveability in all conditions.

Gradient Acceleration Control takes Land Rover's helpful technology to a new level; enhancing the standard Hill Descent Control. Gradient Acceleration Control helps reduce, and smooth out the effects of the sudden initial acceleration that can occur when the vehicle enters a steep gradient.





Short front and rear overhangs. Exceptional ground clearance. Engine power and torque. They all make major contributions to Discovery 4's superior off-road capability. And help enable maximum manoeuvrability over some of the most difficult terrains.





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PERFORMANCE

Engines benefit from the latest e_TERRAIN TECHNOLOGIES, specifically engineered to reduce CO₂ emissions and help improve fuel consumption. The Intelligent Power System Management includes Smart Regenerative Charging ensuring that the battery is charged when it's most economical to do so. Idle speeds are reduced and a 'metering mode' is added to the diesel fuel injection system; delivering fuel at the exact rate needed - no more, no less.



593 XCB DISCOVERY 4

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> Keep me informed

SDVG HSE

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TDV6 3.0 ADVANCED SEQUENTIAL TURBO DIESEL ENGINE

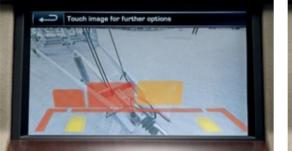
Low-flow injection 155kW (211hp) LR-TDV6 with eight-speed Drive Select transmission and steering wheel mounted Paddle Shift helps to achieve sub 225g/km CO₂ emissions and improved fuel economy. Available on Discovery 4 Commercial derivatives only.

SDV6 3.0 ADVANCED SEQUENTIAL TURBO DIESEL ENGINE

The 188kW (256hp) LR-SDV6 3.0 diesel engine with eight-speed Drive Select transmission and steering wheel mounted Paddle Shift uses a sequential mode boosting system to increase the air density entering the engine's cylinders. This enables a correspondingly greater amount of fuel to be injected for increased power output. It also uses the latest materials and sequential turbochargers to optimise responsiveness by delivering increased torque at very low engine revolutions.









TOWING

Optional Tow Assist, as part of the Surround Camera System, is a next-generation reversing aid that predicts the rearward trajectory of both vehicle and trailer. This helps the driver perform more accurate manoeuvres and is selected from the Touch-screen menu. Wide-view cameras on the vehicle give a clear field of vision; guidelines are superimposed over the resulting image to highlight the predicted reversing path for vehicle and trailer.

Trailer Stability Assist* (TSA), standard on all Discovery 4 models, is designed to detect potentially dangerous trailer oscillations by monitoring vehicle behaviour such as slight swings in response to trailer movements. It can initiate engine torque reduction and intervenes using the brakes to bring vehicle and trailer back under control. The optional rear camera features Tow Hitch Assist which helps hitching a trailer to the tow bar, by using on screen representation of views from the rear view camera, to show the driver the positions of the tow bar and trailer.









INTERIOR

COMMAND DRIVING POSITION

Discovery 4 features the legendary Land Rover Command Driving Position, which helps give better visibility over the traffic ahead for spotting hazards and helps parking and off-road driving. The Command Driving Position also brings a sense of control and reduces stress and fatigue as all key controls are close to hand and information is easy to read.



> Keep me informed





LUXURY FINISHES

Discovery 4's sumptuous, tactile interior provides superb levels of craftsmanship and comfort. Meticulous attention to detail is without compromise. The seats, for example, provide outstanding support during long journeys. Windsor leather seats* include electrically adjustable seat bolsters providing the driver with added comfort and side support. Materials are truly premium, creating a superior ambience of quality. Fine touches, such as double stitching on the facia, are unambiguous expressions of the vehicle's prestige. > Keep me informed





STADIUM SEATING

First class accommodation for everyone and every thing. Inside Discovery 4, no one travels second class. Making the passenger experience sublime, thanks to Discovery 4's bold, innovative design and upright side profile, head, shoulder and leg room are amongst the best in class. Stadium seating, with seven full-size adult seats, ensures that all occupants share clear views of the surrounding landscape. A priority is given to refinement, including helping the reduction of noise intrusion and the inclusion of high-quality materials.







LOADSPACE

Discovery 4 is every vehicle you'll ever need, providing the ultimate in versatility and capability. It can transport driver, six adult passengers, their luggage and a loaded trailer with total ease along highway and country lane.

The flexible, versatile seating layout provides multiple configurations to suit almost every conceivable use, and the second and third rows of seats can be folded independently of each other.



Monday: Airport

Tuesday: Band practice



Wednesday: School bus

Thursday: Rugby practice

Friday: Night out at the theatre

It's the weekend...

Audio Audio/Video		USB DI Paradise Stars	
Settings	Addition Video	Tr 7	
Take me		DIPLII X	00:19
home	On road Nav	PARK LANE	
Phonebook		🞯 10:20 / 127 mi	
		Cancel guidance	
Extra features	Phone		
Screen OFF		Please connect phone	

INFOTAINMENT

Designed to make the driving experience effortless. The full colour Touch-screen, standard on many of the high-line derivatives, provides all audio and navigation controls and is easy to use. It reduces the number of conventional controls required which adds to the premium ambience of the interior.

A choice of in-car entertainment options are available including **harman/kardon**[®] LOGIC7[®] Premium system incorporating 'theatre-style' audio quality.

The centrepiece of driver information is the instrument panel with its five inch Thin Film Transistor (TFT) display, showing vehicle information, Infotainment system feedback and navigation directions.







SOUND AND VISION

The Discovery 4 Infotainment system features enhanced sound systems across the model range, the latest generation of electrical architecture that allows easier connection of external devices and WhiteFire® wireless technology, which works with the optional rear seat entertainment system.

There are three entertainment systems available with the options of Bluetooth®, Digital Audio Broadcasting and USB/iPod® connectivity.

iPod is a registered trademark of Apple Inc., registered in the US and other countries. The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Land Rover is under licence. WhiteFire® is a registered trademark of Unwired Technology LLC and any use of such marks by Land Rover is under licence. To keep everyone on board amused, the optional rear seat entertainment system includes two eight inch screens in the back of the front seat headrests as well as a remote control. The system allows a multitude of listening and viewing options: CD/Audio via wireless headphones supplied as part of the equipment; DVD on the rear screens; the connection of iPod®/MP3 and games consoles; video playback of MP4 files stored on a USB memory device.

Vehicles equipped with a Navigation Hard Disc Drive include DVD Audio and MP3 DVD playback as well as a Virtual CD Auto Changer. The Virtual CD Auto Changer can save as many as ten albums in high-quality lossless format to the hard disc drive and provides track information for easy identification of CDs and tracks.

Please note: The Voice System has been designed to recognise a number of languages. However, Land Rover cannot guarantee that the system will be compatible with every accent group within those languages. Please speak to your Land Rover Dealership about testing the Voice System for compatibility with a particular accent group.





SAFETY

Safety features include Anti-lock Braking System (ABS), Emergency Brake Assist (EBA), which is designed to supply extra brake pressure in an emergency, and Electronic Traction Control (ETC) which helps maintain optimum grip.

There is also the option of Tyre Pressure Monitoring System (TPMS), designed to warn you of low tyre pressure. Dynamic Stability Control (DSC) and Roll Stability Control (RSC) work with the braking system and are designed to correct cornering, over or understeer and to help maintain stability at all times.

Eight airbags are fitted: the front seats have both front and side airbags with each seat row having its own curtain airbags.





CHOICES

Make Discovery 4 your own with a wide spectrum of exterior colour options, in Solid or Metallic finishes, as well as five distinctive Premium Metallic colours.

Land Rover ensures paint durability and resilient colour richness with a five stage paint process that includes a three-coat electrostatic paint application and rigorous anti-corrosion wax protection.



ALLOY WHEELS



19 INCH SEVEN SPLIT-SPOKE TYRE SPECIFICATION: 255/55AT



19 INCH TEN-SPOKE TYRE SPECIFICATION: 255/55AT



19 INCH SEVEN-SPOKE TYRE SPECIFICATION: 255/55AT



20 INCH TEN SPLIT-SPOKE TYRE SPECIFICATION: 255/50AT



20 INCH FIVE-SPOKE DIAMOND TURNED GLOSS BLACK TYRE SPECIFICATION: 255/50AT



20 INCH FIVE-SPOKE*

*Accessory wheel rim only, 20 inch five-spoke – VPLAW002. To order the Land Rover Centre Cap please quote part number LR023301.

Please note: When choosing vehicles fitted with specific wheel and tyre combinations or optional wheels and tyres, your intended use of the vehicle should be considered. Wheels with larger diameters and lower profile tyres may offer certain styling or driving benefits, but may be more vulnerable to damage. Please discuss your requirements with your Land Rover Dealership. For further details on tyre efficiency as required by EU legislation please speak to your Land Rover Dealership.



DISCOVERY 4 GS

This tough, hardworking vehicle delivers unbeatable versatility.

DISCOVERY 4 XS

This model delivers versatility and practicality together with comfort and refinement.



DISCOVERY 4 HSE

All the versatility and practicality you would expect from Discovery 4 with an added touch of luxury; whatever the situation you will never be out of place.

DISCOVERY 4 HSE LUXURY

This model delivers superior luxury combined with stunning design to make sure every journey is relaxed and every arrival is in style.

DISCOVERY 4 GS

Incredible power and versatility. Discovery 4 has air suspension and Terrain Response® as standard and is designed to handle heavy loads and challenging environments with ease. It's capable, comfortable and possesses a definitive style, with body coloured wheel arches and Oberon finish door handles. It also features bright halogen headlamps, a meteor trim finisher to facia and doors plus contemporary highlights such as the 4.2 inch colour centre console screen.

Discovery 4 GS interior includes:

- Seven seats
- Cloth seats
- Leather steering wheel
- Meteor trim finishers
- 4.2 inch colour centre console screen
- Five inch TFT display
- Land Rover Audio system (80W) with eight speakers, radio and single slot CD player with auxiliary input
- Loadspace cover
- Automatic climate control
- DAB Radio

Discovery 4 GS exterior includes:

- Electronic air suspension and Terrain Response®
- Trailer Stability Assist (TSA)
- 19 inch seven split-spoke alloy wheels
- Oberon door handles, body-coloured wheel arches and bumpers
- Halogen headlamps
- Solid paint

Discovery 4 GS engine available:

• 3.0 litre SDV6





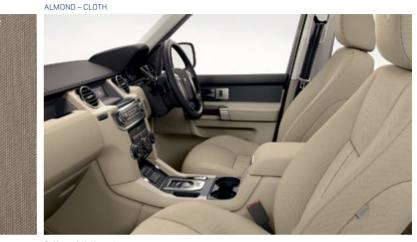
DISCOVERY 4 GS – INTERIOR DESIGN THEMES

EBONY - CLOTH



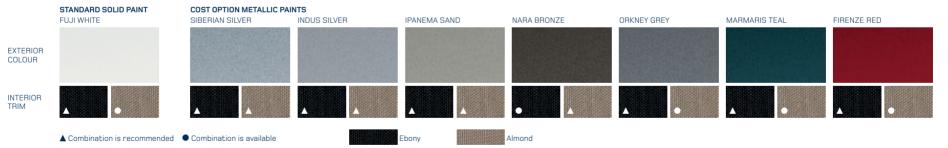
1. Ebony cloth seats

Grained leather also available as a cost option in Ebony and Almond, on Discovery 4 GS, please refer to Discovery 4 XS for example.



2. Almond cloth seats

COLOUR AND TRIM RECOMMENDED CHOICES



INTERIOR FINISHERS



WALNUT









ALLOY WHEELS

STANDARD

O



19 INCH SEVEN-SPOKE

COST OPTIONS

20 INCH TEN SPLIT-SPOKE



20 INCH FIVE-SPOKE GLOSS BLACK





AINTREE GREEN BALTIC BLUE SANTORINI BLACK

COST OPTION PREMIUM PAINTS CAUSEWAY GREY HAVANA

MARIANA BLACK

BAROSSA

BAROLO BLACK

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DISCOVERY 4 XS

All the practicality and versatility you would expect from Discovery 4 with added refinement to ensure every journey is enjoyed in comfort. Featuring heated grained leather seats, a seven inch Touch-screen with premium navigation and a 380W **harman/kardon®** audio system including 11 speakers and MP3 compatibility.



Seven inch Touch-screen

Grained leather seats

Discovery 4 XS exterior includes:

• Exterior powerfold mirrors

Black finish roof rails

Headlamp powerwash

• Front parking aid

• Front fog lamps

Discovery 4 XS includes the following in addition to the features listed for Discovery 4 GS.

Discovery 4 XS interior includes:

- Cruise control
- Heated front seats
- Grained leather seats
- Automatic headlamps
- Premium Hard Disc Drive Navigation with seven inch Touch-screen
- 11 speaker harman/kardon® Audio system with iPod/MP3 connectivity

Discovery 4 XS engine available:

• 3.0 litre SDV6





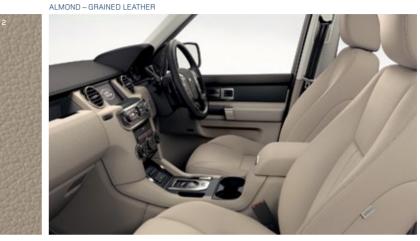
DISCOVERY 4 XS – INTERIOR DESIGN THEMES

EBONY – GRAINED LEATHER



1. Ebony grained leathers seats

COLOUR AND TRIM RECOMMENDED CHOICES



2. Almond grained leather seats

	STANDARD SOLID PAINT FUJI WHITE	COST OPTION METALLIC PA	NTS INDUS SILVER	IPANEMA SAND	NARA BRONZE	ORKNEY GREY	MARMARIS TEAL	FIRENZE RED
EXTERIOR COLOUR								
INTERIOR TRIM					•			
	▲ Combination is recommended	 Combination is available 		Ebony	Almond			

INTERIOR FINISHERS

STANDARD

METEOR



 COST OPTIONS

 Image: GRAND IVORY LACQUER
 GRAND BLACK LACQUER
 STRAIGHT GRAINED
 COSMIC GREY*



19 INCH TEN-SPOKE

19 INCH SEVEN-SPOKE



20 INCH TEN SPLIT-SPOKE



ALLOY WHEELS

AINTREE GREEN	BALTIC BLUE	SANTORINI BLACK	(
	and the second states of the second		
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COST OPTIONS



DISCOVERY 4 HSE

Smart and sophisticated, it's elegant in the city and capable in the country. With its luxury Windsor leather in distinctive colours, Discovery 4 HSE goes the distance in style and comfort. Straight Grained Walnut finishers define the elegance of the interior. An array of technology assists: from the seven inch full colour centre console Touch-screen for controlling key vehicle functions, to front and rear parking aids and phone integration. In Discovery 4 HSE, every journey is a pleasure.



Hard Disc Drive Navigation on seven inch full colour centre console Touch-screen



Automatic xenon Signature headlamp



19 inch seven-spoke alloy wheel

Discovery 4 HSE includes the following in addition to the features listed for Discovery 4 XS.

Discovery 4 HSE interior includes:

- Windsor leather electric seats with memory
- Interior mood lighting
- Rear view camera
- Timed climate
- Straight Grained Walnut finishers

Discovery 4 HSE exterior includes:

- 19 inch seven-spoke alloy wheels
- Automatic xenon Signature headlamps
- Electric sunroof
- Metallic paint

Discovery 4 HSE engine available:

• 3.0 litre SDV6





DISCOVERY 4 HSE – INTERIOR DESIGN THEMES

EBONY - WINDSOR LEATHER



1. Ebony Windsor leather seats



2. Almond Windsor leather seats

STANDARD SOLID PAINT COST OPTION METALLIC PAINTS FUJI WHITE SIBERIAN SILVER INDUS SILVER IPANEMA SAND NARA BRONZE ORKNEY GREY MARMARIS TEAL FIRENZE RED EXTERIOR COLOUR INTERIOR TRIM • ▲ Combination is recommended ● Combination is available Arabica hon mond

COLOUR AND TRIM RECOMMENDED CHOICES





STRAIGHT GRAINED WALNUT

COSMIC GREY

GRAND BLACK LACQUER

IVORY - WINDSOR LEATHER





3. Ivory Windsor leather seats, shown with Grand Ivory finishers

ARABICA – WINDSOR LEATHER



4. Arabica Windsor leather seats



ALLOY WHEELS

STANDARD



19 INCH SEVEN-SPOKE



20 INCH TEN SPLIT-SPOKE

COST OPTIONS

20 INCH FIVE-SPOKE GLOSS BLACK

DISCOVERY 4 HSE LUXURY

The ultimate in luxury and refinement. Discovery 4 HSE Luxury means that you always travel in style. Full length black roof rails and distinctive 20 inch Diamond Turned Gloss Black alloy wheels add further standout to Discovery 4. The interior features the Extended Leather Pack bringing luxurious Windsor leather to the facia topper, door top rails, arm rests and grab handles, along with an 825W **harman/kardon®** audio system and rear seat entertainment system that brings a concert hall sound to every passenger.



Premium perforated leather steering wheel



Rear Seat Entertainment



20 inch five-spoke Diamond Turned Gloss Black alloy wheel

Discovery 4 HSE Luxury includes the following in addition to the features listed for Discovery 4 HSE.

Discovery 4 HSE Luxury interior includes:

- Heated steering wheel
- · Luxury carpet mats with contrast edging
- Extended Leather Pack (Windsor leather facia topper pad, Windsor leather door top rails, door armrests and door grab handles)
- TV Hybrid

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- harman/kardon® LOGIC7® Audio system with 17 speakers including subwoofer, radio, single slot CD player, seven inch Touch-screen, MP3 disk compatilbility with 825W auxillary input
- Rear seat entertainment
- Grand Black Lacquer trim finishers

Discovery 4 HSE Luxury exterior includes:

20 inch five-spoke Diamond Turned Gloss Black alloy wheels
Roof rails – extended in Black finish

Discovery 4 HSE Luxury engine available:

• 3.0 litre SDV6



DISCOVERY 4 HSE LUXURY – INTERIOR DESIGN THEMES

EBONY – WINDSOR LEATHER



1. Ebony Windsor leather seats with Extended Leather Pack

ALMOND – WINDSOR LEATHER



2. Almond Windsor leather seats with Extended Leather Pack



COLOUR AND TRIM RECOMMENDED CHOICES

INTERIOR FINISHERS



GRAND BLACK LACQUER

STRAIGHT GRAINED WALNUT

GRAND IVORY LACQUER



IVORY – WINDSOR LEATHER



3. Ivory Windsor leather seats with Extended Leather Pack

ARABICA – WINDSOR LEATHER



4. Arabica Windsor leather seats with Extended Leather Pack



ALLOY WHEELS

STANDARD



EXTENDED LEATHER PACK

STANDARD



WINDSOR LEATHER INSTRUMENT BINNACLE



WINDSOR LEATHER DOOR TOPS AND FACIA AVAILABLE IN ARABICA OR EBONY



DISCOVERY 4 BLACK DESIGN PACK

Discovery 4 Black Design Pack has its own, special character. The exterior sports a Narvik Black finish to the grille vanes, fender vents, mirror caps and door handles and satin Black extended roof rails, 20 inch five-spoke Black alloy wheels.

Discovery 4 Black Design Pack includes:

• Grille vanes and side fender vents in Narvik Black

- Narvik Black door handles
- Narvik Black mirror caps

• Satin Black extended roof rails

 Land Rover bonnet and tailgate Discovery 4 badges in Black, with no engine or derivative badge
 Privacy glass • 20 inch five-spoke Black alloy wheels

• Black wheel centre cap featuring a Black and Silver Land Rover oval





Grille vanes in Narvik Black

Side fender vents in Narvik Black

20 inch five-spoke Black alloy wheel



AUTOMATIC HEADLAMPS WITH HIGH BEAM ASSIST*. Detect vehicle headlamps/tail lights and dip the high beam until the light source is out of range. The system is able to distinguish between automotive and non-automotive light sources.

ADAPTIVE FRONT LIGHTING*. 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.

*Optional on some derivatives.

DYNAMICS AND BRAKES. Driver-focused on-road dynamics. The result is car-like handling that does not compromise extreme axle articulation and, consequently, the off-road ability of the vehicle.



TECHNICAL FEATURES AND SPECIFICATION

> Keep me informed



SPLIT TAILGATE. Make light work of difficult loads with Discovery 4's two-piece, asymmetric tailgate design. Both upper and lower tailgates are made from resilient lightweight aluminium. The tailgate gives impressive access to the rear of the vehicle and comes into its own when loading large, bulky or heavy objects. The asymmetric portion of the lower tailgate provides a reduced reach-in distance when open and a lower load height when closed.



TERRAIN RESPONSE® SYSTEM. Optimises the vehicle set-up for virtually all on-road or off-road driving situations, with five different settings to suit different terrains such as Grass/Gravel/Snow, Sand, Mud and Ruts and Rock Crawl.

GRADIENT RELEASE CONTROL. Patented Land Rover system works with Hill Descent Control (HDC®), across terrains such as rock, gravel and sand, for more controlled, confident descents. Works in reverse and first gear.

PARKING AID – REAR VIEW CAMERA*. Camera provides rearward view from the full colour Touch-screen, works in conjunction with rear parking aid.

SURROUND CAMERA SYSTEM*. Comprises five digital cameras to provide near 360 degree view surrounding vehicle to aid low-speed manoeuvring via the full colour Touch-screen. Can be customised to provide a single camera view or multiple images. Functions include: Parking Aid – Rear View Camera, All Round Vision, Junction View. Also includes Tow Assist and Tow Hitch Assist.

*Optional.



STEERING WHEEL CONTROLS. Steering wheel with ergonomically designed switch layout for driver information and remote audio controls. Cruise control, telephone and heated steering wheel controls are optional depending on the vehicle derivative.





AIR SUSPENSION. Four-corner independent air suspension features variable ride height and electronic cross-linking for a constant level ride height irrespective of load distribution. Ride height can be raised up to 125mm to clear obstacles or lowered by 50mm for easy access and loading.



ELECTRIC PARKING BRAKE (EPB). A switch next to the eight-speed Drive Select is designed to electrically apply and release the parking brakes on the rear wheels. A simple pull of the lever applies the brake manually and a press releases it. The parking brake will also release automatically upon drive away.

INSTRUMENT PANEL. With five inch (12.7cm) TFT display for trip information, primary vehicle information and warnings.

'SAY WHAT YOU SEE' VOICE ACTIVATION*. This helps the driver to use and interact more easily with Discovery 4's advanced systems by displaying voice commands on the Touch-screen. Displayed in a logical step-by-step format, these commands first show the different devices that can be controlled, for example phone, navigation or audio, and then a second stage shows the specific commands for the chosen device. Once the driver is familiar with the appropriate terms, both stages can be combined into a shortcut.

*The Voice System has been designed to recognise a number of languages. However, Land Rover cannot guarantee the system will be compatible with every accent group within those languages. Please speak to your Land Rover Dealership about testing the Voice System for compatibility with a particular accent group.



FULL COLOUR TOUCH-SCREEN*. Provides full control and functionality over integrated systems such as navigation, audio, entertainment systems, camera systems, 4x4 information and vehicle settings.

*Standard on XS and above.





WHITEFIRE®. This technology is a wireless system, discreetly housed in a unit in the vehicle's headlining, which allows the convenient use of cordless headphones with the optional rear seat entertainment system.

CORDLESS HEADPHONES. These WhiteFire® cordless headphones use powerful wireless technology to deliver outstanding audio performance to passengers using the rear seat entertainment system.

 $\mathsf{WhiteFire}^{\otimes}$ is a registered trademark of Unwired Technology LLC and any use of such marks by Land Rover is under licence.



THE PORTABLE AUDIO INTERFACE. Allows the connection to the in-car entertainment system of an iPod® with full track and search integration. An MP3 player or a mass storage device can also be connected via the USB port.

DAB RADIO (DIGITAL AUDIO BROADCAST). Provides a broader choice of content with digital sound quality. Available in selected markets.

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

PUSH BUTTON START. Once the vehicle has been accessed using the remote transmitter, the device may be stored in a pocket or bag to allow starting without its use. The optional Keyless Entry system provides even greater convenience. When within close proximity of the vehicle along with the remote Compact Smart Key, simply open the door, get in and push the Start button.

COMPACT SMART KEY. With its real metal trim and attractive 'pebble-like' appearance, the Compact Smart Key provides full functionality with a more modern, more premium look and feel.



IN-CAR ENTERTAINMENT. Every model incorporates a system with a minimum of eight speakers, a colour display and the options of Bluetooth®, Digital Audio Broadcasting and USB/iPod® connectivity.

The harman/kardon® High-Line system has a powerful output of 380W and 11 speakers. The harman/kardon® LOGIC7® Premium system boasts 17 speakers and increases power to an astonishing 825W for pure surround sound audio entertainment on the move.

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Land Rover is under licence.

harman/kardon® and LOGIC7® are registered trademarks of Harman International Industries, Incorporated.



> Keep me informed



REAR SEAT ENTERTAINMENT*. Eight inch screens in the back of the front seat headrests allow rear passengers to watch DVDs or play their own portable games console through the optional twin-screen entertainment system. This plays sound through individual WhiteFire® cordless headphones or from the optional harman/kardon® LOGIC7® Premium system incorporating premium "theatre-style" audio quality.

Additional WhiteFire® cordless headphones (not shown) LR028886

*Optional.

harman/kardon[®] and LOGIC7[®] are registered trademarks of Harman International Industries, Incorporated. WhiteFire[®] is a registered trademark of Unwired Technology LLC and any use of such marks by Land Rover is under licence.

HARD DISC DRIVE NAVIGATION (HDD)*. Prompt access speed, graphics and display. HDD stores up to 100GB of data and navigation mapping can be upgraded via a Land Rover Dealership download.

Additional features available on HDD-equipped vehicles are DVD Audio and MP3 DVD playback and Virtual CD Auto Changer which saves up to ten albums (in uncompressed format) to the HDD and provides track information for easy identification of CDs and tracks.

*Standard on XS and above.





ALPINE ROOF*. Even the rearmost passengers enjoy a glass roof in Discovery 4 with the optional Alpine roof. The combined reflective properties of the glass panel and interior sunblinds keep everyone cool and the cabin light and airy.

*Optional.

TIMED CLIMATE. Optional, including Park Heat, provides pre-heat to the engine with residual heat channelled into the cabin. It can also provide ambient venting to supply fresh outside air to the cabin, for example when the vehicle has been parked in the sun. Timed Climate allows the system to be programmed up to seven days in advance via the Touch-screen. A separate remote control is also available.



TECHNICAL SPECIFICATION

ENGINE DATA	TDV6 3.0 Auto‡	SDV6 3.0 Auto
Location	Front Lo	ngitudinal
Capacity (cc)	2.993	2.993
No. of cylinders	6	6
Valves per cylinder	4	4
Cylinder Layout	V6	V6
Bore (mm)	84	84
Stroke (mm)	90	90
Compression ratio	16.1	16.1
Cylinder head material	Alum	ninium
Cylinder block material	Compressed	Graphite Iron
Maximum power kW(hp) @ rpm	155 (211) @ 4,000	188 (256) @ 4,000
Maximum torque Nm @ rpm	520 @ 2,000	600@ 2,000

TRANSMISSION AND DRIVING DYNAMICS

Driveline	4WD	4WD
Transmission - eight-speed automatic drive select with Paddle Shift		•
Electronic Power Assisted Steering (EPAS)	•	•
Electronic Traction Control System (ETC)		
Terrain Response®		
Hill Start Assist		-
Hill Decent Control (HDC®)		
Gradient Release Control		
Gradient Acceleration Control		

SAFETY AND SECURITY

SALETT AND SECONT		
Airbags - row one driver and front passenger, row one driver and passenger side, side and head curtain (1st, 2nd and 3rd row†)	•	•
Child seat ISOFIX anchor points		•
Cornering Brake Control (CBC)		-
Dynamic Stability Control (DSC)		
Emergency Brake Assist (EBA)		-
Roll Stability Control (RSC)		•
Trailer Stability Assist (TSA)		

PERFORMANCE AND WEIGHTS

WEIGHTS (KG)	TDV6 3.0 Auto‡	SDV6 3.0 Auto
Weight from	2,570	2,570
Gross vehicle weight*	3,240	3,240
TOWING		
Maximum towing**	3,500	3,500
Unbraked trailer	750	750
Maximum trailer nose weight	150	150
Maximum mass of vehicle and trailer combination (GTW)	6,740	6,740
CARRYING		
Maximum roof load (including roof rails/bars)	75	75
Maximum payload (including driver 75kg)	670	670

FUEL ECONOMY AND PERFORMANCE

Urban mpg (L/100km)	29.1 (9.7)	28.8 (9.8)
Extra Urban mpg (L/100km)	36.2 (7.8)	34.9 (8.1)
Combined mpg (L/100km)	33.2 (8.5)	32.1 (8.8)
CO₂ emmissions (g/km) Combined	224	230
Useable fuel tank capacity (litres)	82.3	82.3
Maximum speed mph (kph)	112 (180)	112 (180)
Acceleration 0-60mph in seconds	9.9	8.8
Acceleration 0-100kph in seconds	10.7	9.3

BRAKES

Front type	Ventil	ated Disc
Front diameter (mm)	360	360
Rear type	Ventil	ated Disc
Rear diameter (mm)	350	350
Park brake type	Duc	o Servo
Park brake diameter (mm)	210	210
Four-channel all-terrain Anti-Lock Braking System (ABS)		

Standard

*Including fluids, 90% fuel and 75kg driver.

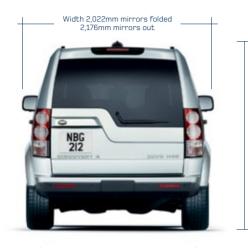
**If towing for commercial gain, please refer to your Land Rover Dealership for information relating to digital tachograph installation. † 3rd row only with seven seats fitted.

+ Commercial vehicles only.

Fuel consumption figures: The results given here do not express or imply any guarantee of the fuel consumption of any particular vehicle with which this information may be supplied. Vehicles are not individually tested and there are inevitable differences between individual vehicles of the same model. The vehicle may also incorporate particular modifications. Furthermore, the driver's style and road traffic conditions, as well as the extent to which the vehicle has been driven and the standard of maintenance, will affect its fuel consumption.



DIMENSIONS AND CAPABILITIES

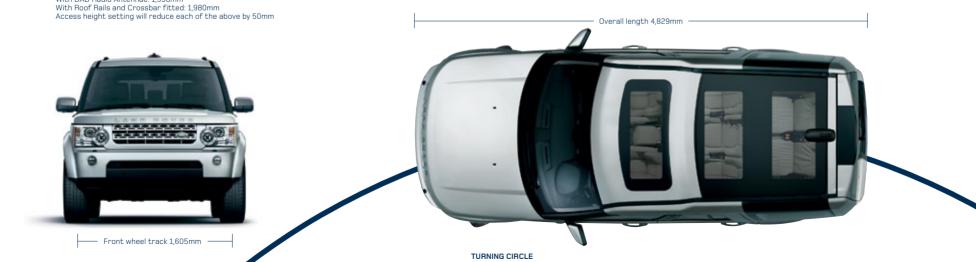


STANDARD RIDE HEIGHT

With Glass Roof (not open): 1,882mm With Fixed Roof: 1,887mm With Roof Rails: 1,891mm With Glass Roof (open): 1,920mm With DAB Radio Antennae: 1,938mm With Roof Rails and Crossbar fittled: 1,980mm Access height setting will reduce each of the above by 50mm



Wheelbase 2,885mm —



Kerb-to-kerb 11.45m Turns lock-to-lock 3.32



OFF-ROAD RIDE HEIGHT

B Ramp Break Over Angle 27.3° A Approach Angle 36.2°

Departure Angle 29.6°



WADING DEPTH Maximum wading depth 700mm Normal wading depth 600mm



OBSTACLE CLEARANCE Off-road obstacle clearance up to 310mm Standard obstacle clearance up to 185mm



Maximum loadspace – seats folded

INTERIOR Head room 1st row 1,020mm (1,027mm with Alpine roof) 2nd row 1,043mm (1,076mm with Alpine roof)

3rd row 983mm (1,018mm with Alpine roof)						
Leg room 1st row 2nd row 3rd row	1,078mm 955mm 923mm	Shoulder room 1st row 2nd row 3rd row	1,503mm 1,499mm 1,087mm			



Maximum loadspace behind row 2-seats up

LUGGAGE CAPACITY

Loadspace length behind	Loadspace volume behind
1st row 1,950mm seven seat	1st row 2,558L seven seat
(1,831mm five seat)	(2,476L five seat)
2nd row 1,124mm seven seat	2nd row 1,192L seven seat
(1,108mm five seat)	(1,260L five seat)
3rd row 338mm seven seat	3rd row 280L seven seat

2,558L seven seat ive seat) L,192L seven seat ive seat) 280L seven seat

Width Height

1,235mm 61 1,027mm (1,058mm with Alpine roof)



ACCESSORIES

Discovery 4 is so capable and adaptable it can get straight to work across a huge variety of vastly differing terrains, conditions and roles. Even so, some owners want to add their own stamp of individuality by tailoring their Discovery 4 to their specific needs with a range of stylish, practical accessories. Accessories that are tough, versatile and bring an opportunity for personalisation to Discovery 4. Importantly, these accessories can be added at any stage during the vehicle's life – not just when it's new. And remember, Land Rover Approved Accessories are designed and manufactured to the same exacting standards as the original equipment fitted to your vehicle.



Visit www.landrover.co.uk for more information.

Vehicle shown left is accessorised with Side Protection Tubes in Stainless Steel, Aqua Sports Carrier and Silver Noble Mirror Caps.

Vehicle shown above is accessorised with Short Roof Rail Kit in Bright Finish, Side Protection Tubes in Stainless Steel, Body Side Mouldings with bright insert and a Stainless Steel Rear Bumper Tread Plate.

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Bright Finish Mirror Caps Upper - VPLMB0041

Silver Noble Finish Mirror Caps Upper (not shown) – VPLSB0086



Front Lamp Guards VPLAP0008



Rear Lamp Guards VPLAP0009



Daytime Running Lamps* VPLAV0066

Two arrays of LED lamps, four either side, are integrated into the front bumper profile to increase the vehicle's visibility for other road users and pedestrians.

*The Daytime Running Lamps are not illuminated when either the vehicle headlamps or side lamps are switched on. **Not compatible with Electric Winch (VUB501471). †Compatible with the Electric Winch. Driving Lamp Kit not included.



Front Mudflaps CAS500010PCL

Rear Mudflaps VPLAP0017



Snow Traction System LR005737 Applicable to 255/60 R18, 255/55 R19, 255/50 R20 wheel and tyre sizes. Fit to front wheels only.

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Body Side Mouldings with Bright Insert VPLAP0013

Body Side Mouldings without Bright Insert (not shown) VPLAP0012



Fixed Side Steps VPLAP0035



Stainless Steel Rear Bumper Tread Plate LR006874



Side Protection Tubes, Stainless Steel VTD500020

Side Protection Tubes, Black Steel (not shown) VTD500010



Stainless Steel Trim Finisher Kit VPLAB0044 Includes Lower Door Trim Finishers and a Tailgate Trim Finisher.



Driving Lamp Kit VPLAV0019 High performance halogen driving lamps supplied with covers. Additional mounting brackets required**. Protection Bar (not shown) VPLAP0022 Made from soft-feel polyurethane†. Driving Lamp Mounting Brackets Pair – Direct to bumper (not shown) VPLAV0020 Pair – For use with Protection Bar (not shown) VPLAV0021

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Quick Release Tow Bar* LR040247 Lockable for security. Easily removed. 50mm/1.9 inches tow ball, height 400mm/15.7 inches from ground. 3,500kg/7,7/6/bs trailer load capacity (150kg/330.7/bs trailer nose load).



Multi-Height Tow Bar* LR043271

50mm/1.9 inches tow ball. Three different towing heights. Lowest tow ball height 350mm/13.8 inches from ground. Highest tow ball height 500mm/19.7 inches from ground. 3,500kg/7,716lbs trailer load capacity (150kg/330.7lbs trailer nose load).



Combination Tow Ball/Jaw Unit* RTC8159

50mm/1.9 inches tow ball and jaw combination for increased towing versatility. Fit only to 450mm/177 inches (from ground), tow position of Multi-Height Tow Bar. 3,500kg/7,716lbs trailer load capacity (150kg/330.7lbs trailer nose load).



Electric Winch† VUB501471

4,300kg/9,500lb maximum load capacity. Includes cover for protection when not in use. Plug-in remote control helps provides safe operation from up to 3.6 metres. Compatible with Protection Bar (VPLAP0022).

Winch Accessory Kit

(not shown) STC53202 Includes strap, snatch block, two shackles, heavy duty gloves and a storage bag. Quick Release Tow Bar Stowage (not shown) LR020002 Hidden loadspace storage block. Seven seat vehicles only

Underbody Protection (non-winch version) (not shown) VPLAP0094

Underbody Protection (winch version) (not shown) VPLAP0025



'N' and 'S' Type Towing Electrics** VPLAT0011 Provides all trailer rear lighting and interior equipment power, where required. Supplied as a complete kit. Compatible with the Lighting Board (STC8153). 13 Pin Towing Electrics** VPLAT0012 European-style towing electrics capable of supplying all trailer rear lighting and interior equipment power. Not compatible with the Lighting Board.



TRAILAIR

Designed exclusively by Land Rover, our unique all-in-one tyre pressure monitoring and hitching aid system incorporates leading edge technology to give you complete reassurance and peace of mind, whether you're on or off-road towing. Installation of TrailAir and its warranty cover are provided by the system manufacturer, ATP. For more information go to www.landrovertrailair.co.uk

*Required for vehicles fitted with Trailer Assist option. **Please note: These accessories are not suitable for Caravans, Trailers or Lighting Boards fitted with rear-mounted LED Lamp Kits. †Underbody protection not included.

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Short Roof Rail Kit - Bright Finish* CAP500090

Short Roof Rail Kit - Black Finish* (not shown) CAB500120PVJ

Luggage Box*

litres/97 gallons

Maximum payload 75kg/165lbs†.

VPI VR0062



Full Length Roof Rail Kit – Bright Finish* VPLAR0075 Crossbar Kit not included.

Full Length Roof Rail Kit – Black Finish* (not shown) VPLAR0074



Sports Box* VPLVR0061

Gloss Black Finish. Can be mounted either side for kerbside opening in any country. Internal retention system for skis or other long loads. Lockable for security. External dimensions: 2,060mm/31 inches long, 840mm/33.1 inches wide, 340mm/13.4 inches high. Internal volume 420 litres/92 gallons. Maximum payload 75kg/165lbs†.



Gloss Black Finish. Opens from both sides. Lockable for security. External dimensions: 1,750mm/69 inches long, 820mm/32.3

inches wide, 450mm/18 inches high. Internal volume 440

Aqua Sports Carrier* LR006846 Carries one surfboard or sailboard and mast, or one canoe or kayak. Maximum payload 45kg/99lbst.



Ski and Snowboard Carrier* LR006849 Carries four pairs of skis or two snowboards. Incorporates slider rails for easy loading. Lockable for security. Maximum payload 36kg/79lbs†.



Expedition Roof Rack* CAB500021PMA Vehicle must be fitted with a Short Roof Rail Kit CAB500120PVJ (not shown)/CAP500090. Vehicle height when fitted 2,100mm/83 inches at normal ride height. Maximum payload 54.3kg/1201bst.



Luggage Carrier* LR006848 Maximum payload 62.6kg/138lbs†.

Crossbar Kit - Bright Silver Finish* LR007472

LH0U/4/2 Adjustable position crossbars, for carrying all Land Rover roof mounted accessories featured. Easily removed when not in use. Lockable for security. Vehicle height when fitted 1,980mm/78 inches at normal ride height. Maximum payload 71.8kg/158.3lbst. Vehicle must have factory-fit roof rails fitted or Roof Rail Kit CAB500120PVJ (not shown)/CAP500090/VPLAR0075/VPLAR0074 (not shown).

*Roof Rails and Crossbars 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 systems, if fitted.

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

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Rigid Loadspace Protector EBF500010 Not compatible with Cargo Barrier. EBF500080 Cargo Barrier and Cargo Divider compatible.



Flexible Loadspace Protector VPLAS0002 Heavy duty fabric helps protect loadspace up to window height. Also covers loadspace floor with second row seats folded. Includes heavy duty gloves.



Raised Air Intake VPLAP0018 Additional parts are required for 3.0L TDV6 and 3.0L SDV6 models: Hose LR013711 Elbow PHD000714



Cargo Barrier VUB501170 Easily removed. Retains cargo according to EC regulation 17. Can be fitted with Loadspace Rubber Mat (LR006401), Rigid Loadspace Protector (EBF500080) and used with standard loadspace cover.



Loadspace Rubber Mat LR006401 Waterproof with retaining lip and non-slip surface.

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Stainless Steel Sill Tread Plates EBN500041 Covers front and rear door sills.



Rubber Mat Set VPLAS0193 Rubber Mats, Third Row (not shown) EAH500100PMA



Drive Select Rotary Shifter Upgrade VPLSS0142 (requires Leather Drive Select Top Cover. VPLSS0143PVJ).



Tow Bar Mounted Two Bike Carrier VPLVR0067 – LHD (not shown) Three Bike Carrier VPLVR0069 – LHD (not shown) Fits to both Quick Release and Multi-Height Tow Bars. A trailer can not be towed at the same time. For further information on Land Rover Bikes please go to www.2x2worldwide.com





Premium Carpet Mat Set Deep pile carpet with waterproof backing. Nutmeg – VPLAS0191SVB Ebony – VPLAS0191PVJ



Rear Access Ladder AGP780020

Waterproof Seat Covers

Front seat pair¹ (shown below) Almond - VPLAS0130SVA

For DVD headrest seats front seat pair¹ Almond – VPLAS0131SVA

Rear five-seat 35/30/351 Almond - VPLAS0132SVA

Rear five-seat 65/351 Almond – VPI AS0133SVA

Rear set and third row seven-seat¹ (shown below) Almond – VPLAS0134SVA

Waterproof Seat Covers

Front seat pair¹ Fbony – VPI AS0130PVJ

For DVD headrest seats front seat pair¹ Ebony - VPLAS0131PVJ

Rear five-seat 35/30/351 Ebony - VPLAS0132PVJ Rear five-seat 65/351

Ebony - VPLAS0133PVJ

Rear set and third row seven-seat¹ Ebony – VPLAS0134PVJ

BABY-SAFE Plus Infant Carrier²

VPI MS0007

For babies 0-13kg/28.6lbs (birth to approximately 12-15 months). Includes sun/wind canopy. Padded machine washable cover. Can be installed with the vehicle's three-point seat belt or the BABY-SAFE ISOFIX Base VPI MS0008

DUO Plus Child Seat²

LR006637

For children 9-18kg/19.8-39.7lbs (approximately 9 months-4 years). One-pull, height adjustable headrest and harness. Padded machine washable cover. Forward facing on rear seat. ISOFIX system anchors the seat directly to the car's ISOFIX connection points.

KID Plus Child Seat² LR004940

For children 15-36kg/33.1-79.4lbs (approximately 4-12 years). Seat belt guides correctly position seat belt. Three adjustable width positions. Improved side impact protection. Padded machine washable cover

BABY-SAFE ISOFIX Base²

VPLMS0008



iPod is a registered trademark of Apple Inc., registered in the US and other countries. ¹Helps protect seats from mud, dirt and wear and tear. Machine washable. Includes headrest and armrest covers. Colours shown may differ from the actual product ²Children are safer when correctly restrained in the rear of a vehicle.

Please note: All seat cover patterns and colours are periodically updated. ³Required for vehicles fitted with Trailer Assist option.

⁴Roof Rails and Crossbars 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 systems, if fitted. ⁵Please note: This accessory is not suitable for Caravans, Trailers or Lighting Boards fitted with rear-mounted LED Lamp Kits.

Load Retention Net

VUB503130 Utilises loadspace tie-down points. Includes floor net and two ratchet straps. Strap length approximately 2 metres/6.6ft.

Electric Cool Bag VUP100140L

Powered by the 12 volt auxiliary socket. Thermostatically controlled temperature. Easy clean interior surface. Height 380mm/14.9 inches. length 380mm/14.9 inches width 220mm/8.6 inches Volume 14 litres/3.7 gallons.

Front Screen Shade

VPLFY0068 Reflects the suns rays and helps to keep the interior of your vehicle cool

Lashing Eye Kit⁴

VUB503160 Six additional tie-down points for use with Crossbar T-slots.

Bulh Kit

VPLAV0018

Fire Extinguisher

VPLAS0041 1kg/2.2lbs powder extinguisher with front seat and floor mounting brackets. Compatible with manual and electric seats.

Warning Triangle KCC500021

Lighting Board⁵ STC8153 4 metre/13ft cable plugs into 'N' Type Towing Electrics socket only.

Detachable Towing Mirror VPLVT0080

First Aid Kit STC7642

Tracking Target Sticker³ LR021589

Additional sticker required for vehicles equipped with the Surround Camera System option which includes Tow Assist.

Ratchet Strap

CAR500010 Nylon tie strap for securing items to the Crossbars or Luggage Carrier. 5 metres/16ft long, 20mm/0.7 inches wide. Supplied individually.

Tow Strap STC8919AA

Includes storage bag that can be attached as a warning flag to the strap. 3,000kg/6,615lbs maximum load capacity.

Touch-up Paints

A comprehensive range of touch-up paint sticks and aerosols to help your Discovery 4 look as good as new despite those minor chips and scrapes. Consult your Land Rover Dealership for further details.

Tyre Valve Dust Caps (set of four)

Union Jack (Black) - LR027666 Nitrogen (Green) - VPLFW0076

ipad® 1 Holder **VPLVS0164**

ipad® 2 and ipad® 3 Holder VPLVS0165

Coat Hanger VPLVS0167

Land Rover – LR027560 Union Jack (Colour) – LR027664





YOUR JOURNEY BEGINS HERE

Experience the advanced technology, the refinement and the versatility of a Land Rover vehicle for yourself by booking a test drive at your Land Rover Dealership. Visit **www.landrover.co.uk** or call **0800 655 6141**.

Experience the unrivalled capability of a Land Rover vehicle in truly challenging conditions by booking a Land Rover Experience day. It's an exhilarating opportunity to put your off-road driving skills to the test, pushing the vehicle to the limit, at one of our Land Rover Experience Centres all under the watchful eyes of our expert instructors. To book your Land Rover Experience visit **www.landrover.co.uk/experience** to find your nearest centre.





www.landrover.co.uk



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All Land Rover Approved Accessories fitted by a Land Rover Dealership within one month or 1,000 miles/1,600 kilometres (which ever occurs first) of the handover of a new registered vehicle will benefit from the same warranty terms and period of cover as the vehicle warranty. Accessories purchased outside of these parameters will be subject to a 12 month unlimited mileage warranty. All Land Rover Approved Accessories are rigorously tested to the same exacting standards as those applied to our vehicles. Performance in extreme hot and cold temperatures, corrosion resistance, impact and airbag deployment highlight some of the exhaustive product testing carried out to ensure accessories are both durable and importantly, continue to comply with current legislation.

All our accessories are designed to be an integral part of Land Rover vehicles. While many items such as roof carriers are simple to fit, some products require specialist tools and diagnostic equipment to ensure correct integration with the vehicle structure and electrical systems. These products vary from market to market, please consult your Land Rover Dealership who will be pleased to advise you on current specifications and any query you may have.

The colours reproduced here are subject to the limitations of the printing process and may therefore vary slightly from the actual vehicle. The company reserves the right to alter or withdraw any colour finish without notice. Some of these colours may not be obtainable in your country. Please check availability of colours and current specifications with your Land Rover Dealership. Distributors and dealerships are not agents of Land Rover and have absolutely no authority to bind Land Rover to any express or implied undertaking or representation.

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