

The BMW X6

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The Ultimate
Driving Machine



THE BMW X6.

UNIQUELY DIFFERENT.

BMW EfficientDynamics
Less emissions. More driving pleasure.



INSTINCT FOR DISTINCTION.

There is hardly a street where the BMW X6 does not capture attention. But it's not just the size of the Sports Activity Coupé that gives it such a commanding presence. It is also its superb design, agility and efficiency. They are all exceptional attributes that merge into a supremely unified combination – a combination of unique technology.



The BMW X6

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Editorial

ELEGANT INDEPENDENCE.

Admittedly, modesty is not one of the strong points of the BMW X6. But then it needn't be. After all, it is the only one of its kind. Perhaps it's the special combination of two worlds that makes it so successful – a sport car with the elegance of a Coupé and the adventurous spirit of an off-roader.

The Sports Activity Coupé underlines its out of the ordinary and self-confident appearance with optimum quality and advanced technologies as well as impressive dynamics and efficiency. Qualities that perfectly equip the BMW X6 for winding country roads as much as the boulevards of the big city. And here's another certainty. It will definitively attract attention, wherever it goes.



BMW UK on Facebook
www.facebook.com/bmwuk

Equipment of model shown: BMW X6 xDrive35i

Engine: BMW TwinPower Turbo six-cylinder petrol engine
Output: 306hp (225kW)
Wheels: 20" light alloy V-spoke 336 style with mixed tyres
Exterior colour: Midnight Blue metallic
Upholstery: Exclusive Nappa leather, Ivory White
Interior trim: Dark Bamboo wood

ONE EXCEPTION CONFIRMS THE RULE.

There are SUVs and there are Coupés, but there is only one BMW X6. This vehicle is like none other. It unites apparent opposites, such as size with agility and sportiness with elegance. It's a sport car that also feels at home away from the road. A Coupé and an SUV. Its design language reads like a guide to being strikingly different. That's why we have created a separate vehicle category for the BMW X6 – the Sports Activity Coupé. These three words encompass everything that makes the BMW X6 so special and it's apparent at first sight. This car is simply more dynamic, more versatile and more impressive – in short, it's unique.





WHEN YOU'VE SEEN IT ALL,
LOOK AGAIN.

Unmissable – the new details on the BMW X6. Attracting attention comes as standard with the BMW X6. This is due not only to the raised seat position, but also to its new, sportier design. Many new details are included – above all, the headlights. Their striking light design creates an unmistakable front end, while the bright white light of the optional new Adaptive LED headlights provides optimum visibility. The new position of the foglights and the iconic shape of the new kidney grille give it an even wider visual presence on the road. And the redesigned rear lights with LED technology beam a bright red signal into the night – this is the BMW X6.

A teal BMW X3 is shown from a front-three-quarter view, driving towards the camera on a city street. The car's license plate is 'M RJ 3590'. In the background, other cars, including yellow taxis, are blurred to indicate motion. Tall city buildings and trees line the street.

**CHOOSE THE
QUICKEST
ROUTE,**

**OR THE ONE THAT'S
MOST FUN.**

IN CONTROL.

HOWEVER DEMANDING THE CORNER.

Ideas for the ideal line – chassis components. When you drive the BMW X6 you soon notice that its self-confident appearance is more than justified. This is because its chassis components give it an agility equal to that of a true sports car. Virtually 50:50 axle load distribution is the optimum set-up for outstanding driving dynamics on every stretch of road. Above all, however, it's in cornering that the BMW X6 appears to override the laws of physics. Even at higher speeds, it steers with impressive ease into every curve and provides perfect directional stability. This is due not only to the intelligent xDrive four-wheel-drive system, but also to Dynamic Performance Control. This BMW innovation, fitted as standard, distributes drive on the rear axle seamlessly between the left and right wheel. In corners, the torque on the outer wheel with stronger traction is deliberately increased. The result – maximum dynamics and optimum stability.

The driving dynamics can be enhanced even further with the optional Adaptive Drive chassis control system (standard for BMW X6 M50d). This system adjusts suspension damping on different road surfaces. Precision, agility and comfort are the three outstanding features of the Active Steering option, and you will appreciate it just as much when parking as when overtaking. Whatever route you take with the BMW X6, you will always be on a direct course to driving pleasure.





IN A GREAT ENGINE

EVERY PART COUNTS.

A show of strength: the engines. The maths appears simple: an eight-cylinder petrol engine plus the unique BMW TwinPower Turbo technology generates 408hp (300kW) and impressive torque of 600Nm. There's more to it than that though. The V8 in the X6 xDrive50i conceals a sophisticated technology package. That said, the breathtaking acceleration and captivating sound mean that your thoughts don't stay focused on what's under the bonnet for long. Adrenalin takes centre stage as soon as you press the start button. In the diesel engine of the BMW X6 xDrive40d, it's not only the thrusting power that takes your breath away. It is also the low fuel consumption. The car may deliver an impressive 306hp (225kW), but this is alongside consumption of 37.7mpg (7.5l/100km), a statistic that speaks for itself, particularly given the vehicle's size. This is bettered only by the X6 M50d with xDrive. The M in the name lives up to its promise. The high-performance diesel with TwinPower Turbo has the power to exhilarate, delivering output of 381hp (280kW), 740Nm of torque and consuming 36.7mpg (7.7l/100km). Whatever engine you go for, the result of your calculations will always be the same – a major increase in driving enjoyment.



A HIGH ACHIEVER.

BY GETTING MORE FROM LESS.

Leading by example: BMW EfficientDynamics. The BMW X6 makes it clear at first glance: compromise is a foreign concept. This is why it makes such a huge impression with its balance of great power and high efficiency. The best proof is found in the engines, but it is also to be seen in a series of other BMW EfficientDynamics measures. Brake Energy Regeneration, for instance, makes practical use of energy that previously went unused. And thanks to its Reduced Rolling Resistance Tyres, the BMW X6 glides over the road even more efficiently. Then there's Active Aerodynamics. This further improves the aerodynamics of the already impressively sleek Sports Activity Coupé. Evidently, the BMW X6 is a choice that offers great strengths in every respect – including low fuel consumption.

WE GO FURTHER, TO KEEP YOU CLOSER.

In touch with the world. A great deal of thought has gone in to creating the extrovert appeal of the BMW X6 exterior. The same can be said of the car's inner character. The latest technologies, for example, ensure the highest standards when it comes to convenience, infotainment and safety. And it's all offered through a host of options collectively known as BMW ConnectedDrive.

If you want extensive, real time information on the traffic, then you will find Real Time Traffic Information (RTTI), one of the most innovative services of its kind, at your disposal. Standard Park Distance Control, including optional Reversing Assist camera with Top-View and side-view, not only increases comfort and safety but your sense of control, too – you can park the BMW X6 effortlessly into even the tightest space. You can also rely on the support of the optional driver assistance systems, such as Active Cruise Control and the Lane departure warning system, to help you reach your destination safely. And should something unforeseen occur, BMW Assist will automatically make an emergency call while passing on accurate position data. Like the idea of Google™ services from the car? It's possible on request, any time. Likewise, reading email, listening to music and staying in touch with friends on Facebook and Twitter. So just like the BMW X6, you are always part of the conversation.

BMW ConnectedDrive
In touch with your world.

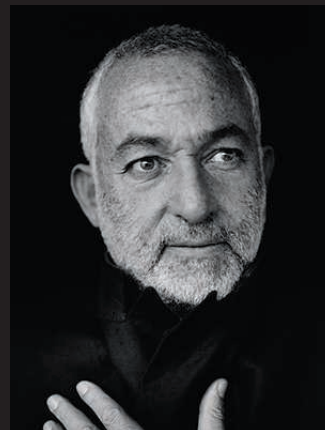


Daring designs: a boat for Batman and the BMW X6.

DRAMATICALLY DIFFERENT: MISTER WALLY.



The initial Wallypower sketch was a drawing of a Batman boat by Bassani's children.



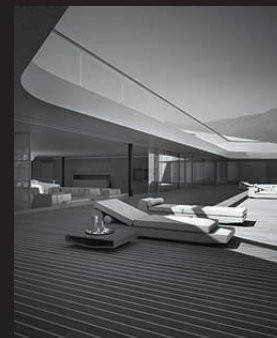
Since Luca Bassani Antivari, from Milan, breezed in with his first, futuristic 25-metre racing vessel, there have only really been two types of ultra-exclusive yacht – the traditional and the revolutionary Wally. The latter is already an icon of our time, synonymous with cool, clever modernity.

In this meeting in a north Italian boatyard, the bare structure of Bassani's third Wally stands inverted in front of us. Bassani, a bold non-conformist, exudes a surprisingly quiet certainty. Every gesture says: "I'm on exactly the right path." The company name is also surprising. You have to be fairly laid back to name your business with the five letters of an American comic strip character. But it all makes perfect sense, because Bassani's boats always surprise with their unusual character and technical solutions. The 32-metre two-master, Wallygator II, for instance, has an unusually wide stern and a special anchor management system in the centre of the boat.

Bassani's creations are audacious, surprising and refreshingly different. Indeed, it's easy to get the impression that Bassani is being provocative with the daring simplicity of his boats. But "Mister Wally" is not interested in being different for its own sake. "Wally is a way of looking at things," he says. "A way of considering what is really needed on the water and finding new solutions."

His debut motor yacht, the 36-metre, 17,000hp Wallypower, surges from Monaco to Portofino in one and a half hours. Once there, you enjoy your aperitif, not on the stuffy afterdeck but on the foredeck, agreeably cooled by the evening breeze – another of Bassani's ideas. As for the prism-shaped superstructure, that was actually sketched by

Bassani, 55, lives in Monaco and is a bold innovator in yacht design. The Italian's concepts of the early 1990s, initially derided, are now global design icons.



WALLY: COOLNESS ON SEA.

Bassani's children. It was their vision of a cool boat for Batman. Clearly, Bassani likes to get to the heart of matters in his own particular way. And when this charming provocateur does anything, he does it with utter conviction. The Wallypower stands as a design icon and even became a film star in the science fiction movie The Island. It also became the prototype for his motor yacht range, from the new 13-metre WallyOne right through to a 17-metre, four-cabin rocket, also capable of 40 knots. It's easy to see why Bassani enjoys his new BMW X6, with its focus on driving pleasure and its strong individual presence.

He can even envisage a lighter version of the vehicle using the composite-fibre technology used on his boats. "Ultimately," he says, "a car has to be like a boat: to give enjoyment, look good and drive well. Otherwise it doesn't interest me."



Bassani's boats are not different for effect. Their differences are their strengths.



PROGRESSIVE OUTLOOK?

WE'RE WITH YOU ALL THE WAY.

Tailored to your needs. With this vehicle you are always the focal point. Consider the interior of the BMW X6 with its clear driver orientation. As soon as you get behind the Sport leather steering wheel, you will find not only the multi-function buttons, but also the gearshift paddles of the eight-speed Sport automatic transmission. As in motor sport, you can change gear in split seconds without taking your hands from the wheel. Furthermore, all vehicle functions are displayed on the optimally positioned Control Display, from the radio through to Google™ services. And while the raised seating position gives a clear overview, this can be increased further still by the optional Head-up Display. This projects all driving information directly into your field of vision, allowing you to keep your eyes on the road – and maintain a progressive outlook in every sense.

ANYBODY CAN DRIVE A NORMAL COUPÉ.

**BUT YOU'RE
NOT ANYBODY.**



Luxury every day. It is not only the four doors that differentiate the BMW X6 from a conventional Coupé. Behind them also lies a spacious interior with room for up to five people. And where comfort and quality are concerned, the interior of the Sports Activity Coupé knows no bounds. The design underlines this car's sportiness and offers a great deal of freedom of choice when it comes to upholstery, colours and interior trim. The rear seat bench, with either two individually formed rear seats or an optional third rear seat, and the large luggage compartment further illustrate the complete suitability for everyday use of the BMW X6. Although it is somewhat more luxurious than the rest.

No other vehicle connects drivers with their environment as comprehensively as a BMW. As you can see, the BMW X6 is no exception. This car is nothing less than an all-round interface for perfect communication – providing greater convenience, safety and entertainment.

CONNECTED. 24 HOURS.



The BMW X6 is equipped with a wealth of technologies to assist the driver to connect to the outside world, by obtaining information geared towards the driver's preferences and the driving situation. A range of options are available that include phone, email, and updating on latest events or traffic situations.

RTTI.

Provides a precise account of current traffic situations in real time. The information is presented on the Navigation map by using a colour coding system indicating the flow of traffic. Road networks are divided into distances as short as 500m for superior accuracy and dependency. Information is automatically updated every 3 minutes allowing the driver to monitor whether the traffic situation is improving or worsening. The system also recommends for or against alternative routes based on the potential time saving benefits.

BMW APPS.

With the optional Mobile Application Preparation feature, users can download the BMW Connected iPhone application, free of charge. The app enables selection of web radio stations and also provides the latest status from Facebook and Twitter accounts. My BMW Remote App can be downloaded free of charge via iTunes from the AppStore and features Vehicle Finder – when the vehicle ignition is off and the car is within a radius of 1,500 metres of the iPhone, the vehicle location can be displayed in the app. It also includes Remote Door Unlock and Remote Headlight Flash controlled by the user with an iPhone.

INFORMATION PLUS.

At the push of a button local information is available wherever you may be in the country, using Information Plus. The service connects you to an operator who will be able to quickly access the information you need. You can request places of interest from hotels and restaurants, to museums or historical attractions. The information is then sent to your car and can then be used in your Navigation system to plan a route to your destination, or to make a call on your Bluetooth telephone. Information Plus is part of the optional BMW Assist package.

EMERGENCY 999 SOS CALL.

With this feature you can summon help manually by simply pressing the emergency call button activating a 999 call. You will be linked to a Emergency Service Centre, so you can explain the situation and arrange for assistance. An automatic emergency SOS call also gives you extra reassurance that if you cannot call for help, the vehicle will. In extreme situations the crash or airbag sensor will automatically activate an Emergency 999 SOS call. With either the manual or the automatic Emergency SOS call, details of your vehicle and location will be sent directly to a 999 Emergency Service Centre, so that immediate action can be taken and assistance dispatched without delay. The Emergency 999 SOS call is part of the optional BMW Assist package.

ENHANCED BLUETOOTH TELEPHONE FUNCTIONALITY.

Mobiles and smart phones can be linked via Bluetooth with this optional hands-free system in the BMW X6. Depending on the device, audio streaming of music or the transfer of email and calendar entries can also be carried out.

For information about the functions available for compatible smart phones and mobiles, see www.bmw.com/bluetooth



The new Real Time Traffic Information service identifies traffic delays in real time and displays the flow of traffic using a colour code so congestion levels can be easily interpreted by the driver.





BMW ConnectedDrive In touch with your world.

Our world is becoming more connected every day. BMW drivers are used to the fact that their vehicle and their world are connected – that they can request information, communicate via telephone or email and always be up to date while they're on the go. The BMW ConnectedDrive concept encompasses all the services and innovative technologies that network BMW vehicles and their passengers with the world outside, including the traffic around.



The next generation of automotive technology. The BMW Vision ConnectedDrive was developed to demonstrate how BMW ConnectedDrive technologies will continue to pioneer automotive innovations in the future. The concept was consciously designed as a roadster to allow optimal insight into the display and operation of future BMW ConnectedDrive features. Such features include a three-dimensional Head-up Display with Augmented Reality, vehicle-to-vehicle intelligent communication and a new Emotional Browser for sourcing relevant information on the surrounding environment. Three fibre optic light installations flow around the cabin to represent the key BMW ConnectedDrive areas of convenience, infotainment and safety. More information on this concept and future connected mobility projects can be found within our Future Lab.

➔ www.bmw.com/futurelab

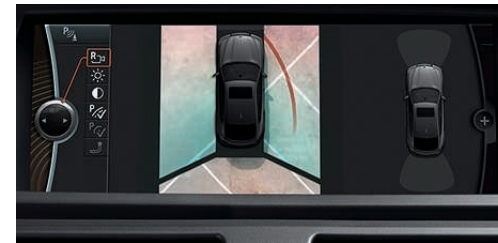
BMW CONNECTED DRIVE – FOR MORE CONVENIENCE, INFOTAINMENT AND SAFETY.

Wherever your journey may lead, you can stay in touch with BMW ConnectedDrive. Its innovative functions can provide optimum integration between the driver, vehicle and the world outside – any time and any place.

Convenience. These ingenious BMW ConnectedDrive innovations include helpful devices which make handling the vehicle even more comfortable, so you're always that much more relaxed when you're in your BMW.



Active Cruise Control (ACC) with Stop and Go function. Optional, for added convenience and active safety in stop and go traffic. The system measures the gap to the vehicle ahead on an ongoing basis and automatically maintains an appropriate distance. Once the lane ahead becomes free, the system accelerates again up to the desired speed.

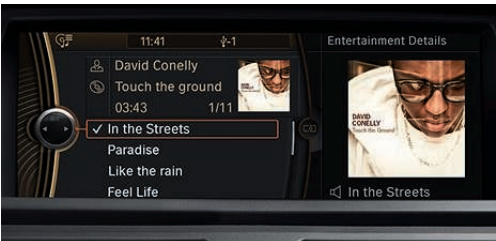


Park Distance Control (PDC), Side-view, Rear-view cameras with Top-view. These optional systems provide valuable insight on the areas around the vehicle when manoeuvring. Side-View cameras ensure better visibility of approaching traffic in either direction when you are pulling out of a junction or side street. Top-View provides a 270° overview of the immediate vehicle surroundings. The Rear-view camera enhances visibility when reversing at speeds below 12.4mph, for example when parking.



Real Time Traffic Information (RTTI). Provides a precise account of current traffic situations in real time. The information is presented on the Navigation map by using a colour coding system indicating the flow of traffic. Road networks are divided into distances as short as 500m for superior accuracy and dependency. Information is automatically updated every three minutes allowing the driver to monitor whether the traffic situation is improving or worsening. The system also recommends for or against alternative routes based on the potential time saving benefits.

Infotainment. Infotainment features bring your world into your BMW. Whether it be your office, music collection, your social networks or daily news and weather forecasts. Information that matters to you is available at your fingertips, keeping you informed and entertained throughout your journey.



Mobile Application Preparation. With this optional feature, users can download the BMW Connected iPhone application free of charge. With this app you're no longer limited to listening to local radio. Using the iDrive system, you can select web radio stations from around the world. You can call up the latest status reports from your Facebook and Twitter accounts and view your iCalendar on the vehicle Control Display.

Enhanced Bluetooth telephone functionality. From now on, you can use the time you spend in your car even more effectively. Thanks to the Enhanced Bluetooth telephone functionality and the intelligent integration of selected compatible business mobile phones¹, Office functions such as dates, tasks, contacts or SMS and email messages can be shown on the Control Display, via the Bluetooth connection, or they can be read aloud via the audio speakers, using the narrator function (if the vehicle is also equipped with Voice Control). Thanks to Bluetooth Audio Streaming², wireless playback of music files via selected compatible Bluetooth devices¹ is no problem either.

AUPEO! Personal Radio. Have your own personal DJ on board with Aupeo! Personal Radio. Choose from over 120 genres and access a music library with over 900,000 tracks – and if this isn't enough choice you can even select music depending on your mood. Your music tastes are personalised over time as you use the 'Love' and 'Ban' buttons to ensure that only the music you enjoy is seamlessly streamed into your car. In combination with the optional Mobile Application Preparation the free Aupeo! iPhone application is fully integrated into the vehicle Control Display and controlled via the iDrive.

USB audio interface. With the USB audio interface and an original iPod USB cable, the album cover art for the track being played can be shown in the Control Display (the cover art display function is also available for other devices). The USB audio interface also allows the connectivity software in your BMW to be easily updated, so new compatible mobile phones and music players become fully operational after updating with a USB memory stick.³

¹ For information on compatible devices, see www.bmw.com/bluetooth
² Details of compatible phones enabled for Bluetooth Audio Streaming is available at www.bmw.com/bluetooth
³ For information on software updating see www.bmw.com/update

Safety. These BMW ConnectedDrive services combine cutting edge safety technology with Driver Assistance Systems to ensure that the driving experience is the safest possible for the driver, passengers and other road users.



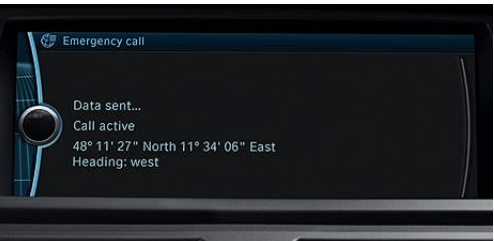
Head-up Display. Important driving information such as current speed is projected onto the windscreen in the driver's direct field of vision. Direction arrows from the Navigation system, Cruise control functions and Check Control data can also be displayed.



Lane departure warning. At speeds above approximately 40mph, the Lane departure warning system registers lane markings ahead, up to a distance of 50 metres. If the vehicle deviates from the lane of travel without the use of indicators the steering wheel vibrates as an alert to the driver.



High-beam Assistant. No unintentional dazzle – the optional High-beam Assistant uses an image sensor to recognise oncoming traffic and changing light conditions. When the system is active it automatically switches the high-beam on and off.



Emergency 999 SOS call. Known as BMW eCall, this service provides a direct link to the 999 Emergency Services. You can summon help manually by simply pressing the SOS emergency call button to arrange for assistance. Additionally, if your vehicle is involved in a more serious accident an automatic emergency call is made, providing extra reassurance that if you cannot call for help, the vehicle will on your behalf. With either the manual or the automatic Emergency SOS call, details of your vehicle and location will be sent directly to a 999 Emergency Service Centre, so that immediate action can be taken and assistance dispatched without delay. The Emergency 999 SOS call is part of the optional BMW Assist package.

BMW EfficientDynamics

Less emissions. More driving pleasure.

BMW has long been at the forefront of the automotive industry in pursuing efficient driving technologies as part of our multi-award winning sustainability strategy. BMW EfficientDynamics represents a comprehensive package of innovative technologies for reducing fuel consumption and emissions – whilst simultaneously increasing driving dynamics. Through these innovations the BMW Group has been able to reduce the CO₂ emissions of its entire fleet by approximately 30% since 1995. Currently 84 models produce less than 140g of CO₂ per kilometre and more than two million BMW vehicles have already been equipped with EfficientDynamics technologies. BMW intends to achieve a further 25% reduction in CO₂ emissions by 2020. For the benefit of the environment and the enjoyment of the driver.



BMW EFFICIENT DYNAMICS TECHNOLOGY HIGHLIGHTS ON THE BMW X6.

Through tireless research, BMW is consistently producing innovations for the energy efficient mobility of the future. The BMW X6 like every BMW, incorporates many aspects of the multi-award-winning BMW EfficientDynamics technology as standard. These technologies interact perfectly to reduce fuel consumption and CO₂ emissions while maximising performance and dynamism. Less fuel, more driving pleasure – a paradox that BMW has resolved once and for all. For the benefit of the environment and the enjoyment of the driver.

THE BMW EFFICIENT DYNAMICS MEASURES IN THE BMW X6 AT A GLANCE.

BMW TwinPower Turbo technology. This combines the latest fuel injection technology, fully variable power control and innovative turbocharging technology to increase efficiency and dynamics.

Brake Energy Regeneration. The alternator disengages automatically when the battery is fully charged, only re-engaging when the battery needs charging. This reduces the demands on the engine, reducing fuel consumption and emissions. In addition, when the car is braking or coasting, the system automatically engages the alternator to charge the battery, recycling energy that would otherwise be wasted.

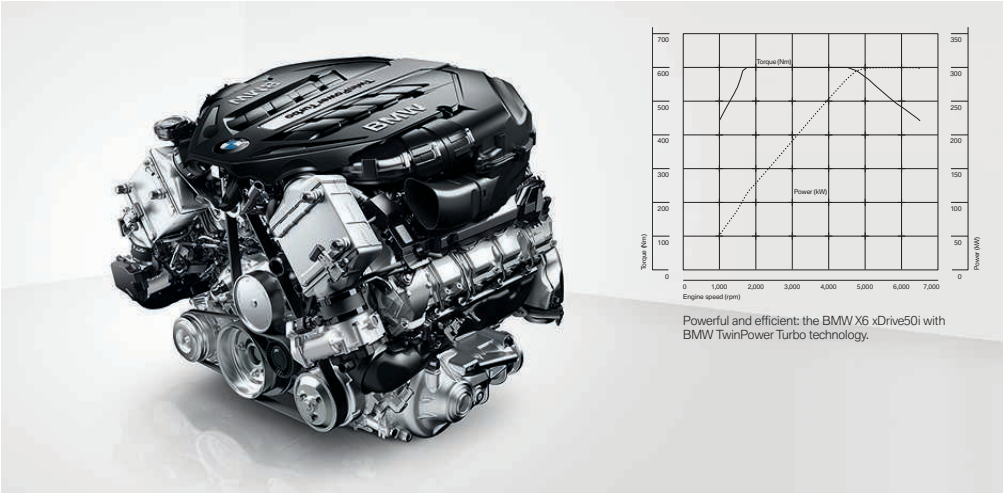
Air vent control. A sensor determines the cooling requirements of the engine as the vehicle is moving. The air vents open and close depending on the speed and outside temperature, improving aerodynamics and shortening the engine's warm-up time, thus reducing fuel consumption.

Eight-speed automatic transmission. The close spacing of gear ratios in the eight-speed automatic transmission with Steptronic, enables maximum use of the optimum rev range, lowering fuel consumption and enhancing shift comfort.

Active Aerodynamics. An engine needs more fuel when starting from cold. So to help ensure every trip is as fuel efficient as possible, Active Aerodynamics automatically closes the air vents to help the engine reach its operating temperature faster. This also helps improve aerodynamics, reducing air resistance cutting fuel consumption even further. The vents are only opened again to allow air to flow through the engine when cooling is required.

HIGH PERFORMANCE UNDER PRESSURE. BMW TWIN POWER TURBO TECHNOLOGY.

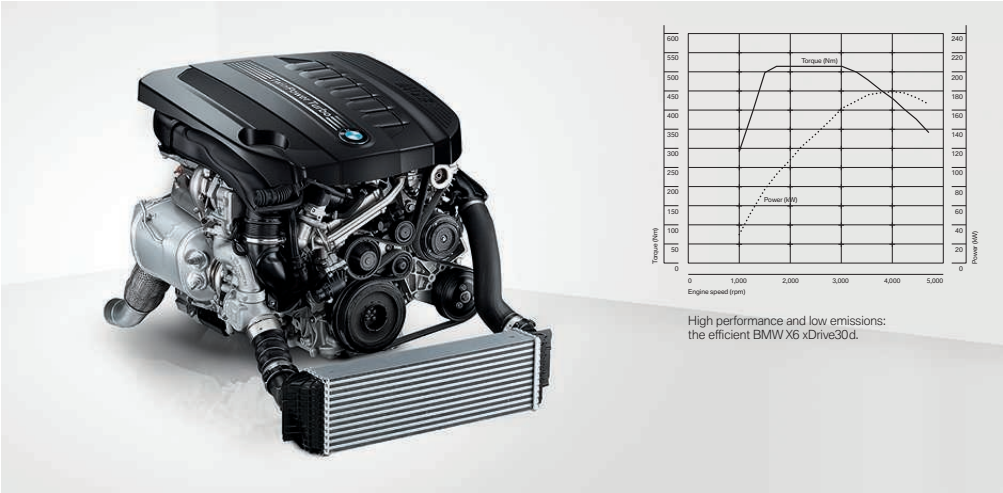
Petrol engines. Every BMW engine is characterised by performance, power and a free-revving nature. Naturally, all the BMW TwinPower Turbo engines offered for the BMW X6 follow the BMW EfficientDynamics philosophy. This aims to bring high power to the road with maximum efficiency while at the same time reducing fuel consumption and CO₂ emissions to a minimum. Whichever engine you choose, you are assured excellent efficiency and sheer driving pleasure.



BMW X6 xDrive35i. With the powerful BMW TwinPower Turbo six-cylinder in-line petrol engine, which combines a TwinScroll turbocharger with VALVETRONIC, Double-VANOS and High-precision direct injection, the BMW X6 xDrive35i sprints from standstill to 62mph in 6.7 seconds. Unhesitating acceleration, refined running smoothness and torque of 400Nm characterise this prize-winning engine with its 306hp (225kW) output and 3.0 litre capacity. This advanced technology package significantly reduces average consumption to 28mpg (10.1l/100km). Indeed, the BMW X6 engines are not only among the most sporting in the world, they are also among the most efficient – thanks to a wealth of innovative technologies such as the TwinPower turbocharger and Brake Energy Regeneration for more power with less consumption.

BMW X6 xDrive50i. This engine offers instant power and magisterial refinement for undiluted driving pleasure. Breathtaking acceleration and a rousing sound characterise the eight-cylinder petrol engine with BMW TwinPower Turbo, which combines two turbochargers with Double-VANOS and High-precision direct injection. The highly responsive engine accelerates from 0 to 62mph in just 5.4 seconds. It produces 408hp (300kW) from its 4.4 litre capacity and develops an impressive 600Nm of torque from a low 1,750 through to 4,500rpm. High-precision direct injection ensures efficient fuel combustion. The result: average economy of 22.6mpg (12.5l/100km).

The diesel engines. The three diesel units in the BMW X6 impress with their refined power and outstanding efficiency. The latest common-rail technology combines smoothness and economy with spontaneous acceleration and great flexibility. All are engineered in lightweight aluminium and are equipped with a maintenance-free particle filter as standard.



BMW X6 xDrive30d. The powerful six-cylinder in-line diesel engine with a 3.0 litre displacement impressively combines efficiency and power: torque of 540Nm at a low 1,750rpm and 245hp (180kW) of power enables acceleration from 0 to 62mph in 7.5 seconds. The four-valve cylinder head and the exhaust turbocharger with adjustable vanes ensure that the cylinders are optimally filled for particularly efficient combustion. Average consumption is an economical 38.2mpg (7.4l/100km) with CO₂ emissions of 195g/km.

BMW X6 xDrive40d. The diesel engine in the BMW X6 xDrive40d impresses with its incomparable eagerness to perform and extremely efficient use of fuel. It combines BMW TwinPower Turbo technology, common-rail injection system and two-stage turbocharging with Variable Turbine Geometry. This makes the six-cylinder in-line engine one of the sportiest diesels around, bringing pure, commanding power to the road. It reaches 62mph from a standstill in just 6.5 seconds. Output of 306hp (225kW) from a 3.0 litre capacity and maximum torque of 600Nm lend this engine enormous appeal – as does average consumption of 37.7mpg (7.5l/100km).

740NM OF TORQUE. SIMPLY THRILLING POWER. THE BMW X6 M50d.

Pulling power redefined. The BMW X6 M50d, developed with M know-how, offers power in abundance with the sporty visual impression given by the vehicle effortlessly confirmed after just a few metres. The BMW M Performance TwinPower Turbo six-cylinder in-line diesel engine provides near-seamless acceleration and unprecedented eagerness. Impressive acceleration and agility is also combined with the highest efficiency. On average, this fascinating engine achieves 36.7mpg (7.7l/100km), with CO₂ emissions of 204g/km.



The BMW X6 M50d knows only one direction – forward. This M Performance vehicle has a visually distinctive interior and exterior, with a number of special details. They include special air inlets in the front apron, wing mirror caps and High-gloss Shadowline exterior trim. And a perfect match: the 20" light alloy M Double-spoke style 435 M wheels with mixed tyres in two-tone Aluminium/Orbit Grey, illustrated here. The interior is distinguished by the Sport seats in the Black Alcantara/Nappa leather with contrast stitching in White, Brushed Aluminium Shadow interior trim and the Anthracite headlining.



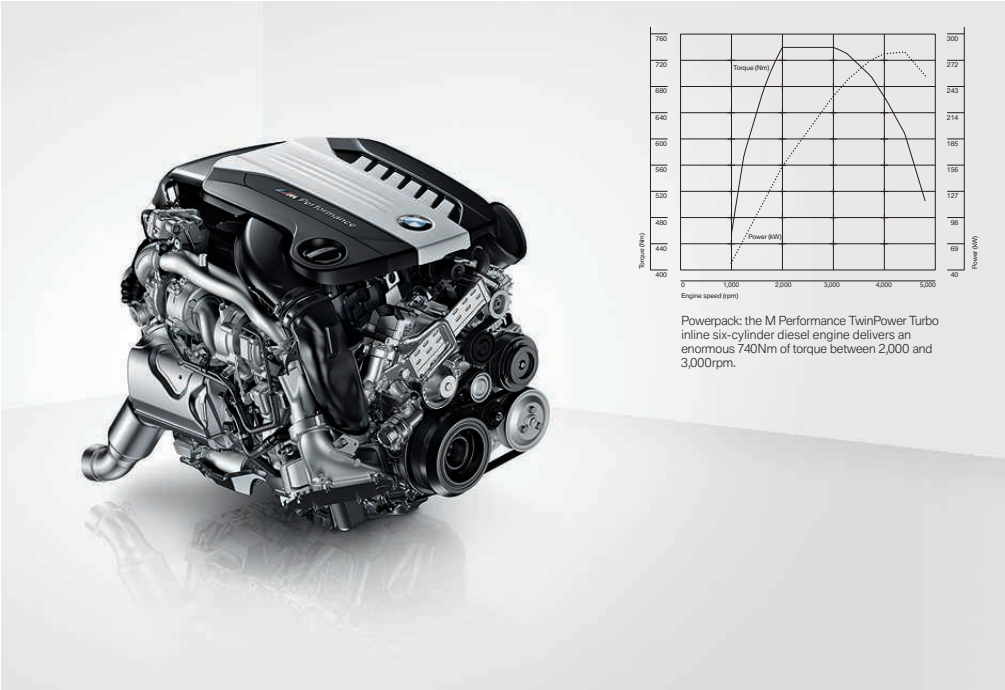
Sport automatic transmission. Gearshift lever with M designation.



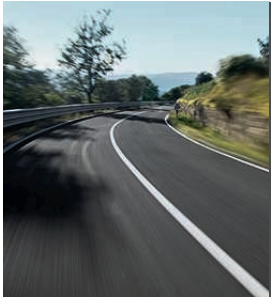
Rear badging. Very striking: the X6 M50d model designation on the rear.



Tailpipe. Perfect ending: Black tailpipe finisher.



BMW X6 M50d. This BMW M Performance TwinPower Turbo six-cylinder in-line diesel engine combines a common-rail injection system and completely new turbocharger with Variable Turbine Geometry. The engine's spontaneous dynamism is particularly exciting, with its thrilling torque of 740Nm, peak output of 381hp (280kW) and acceleration from 0 to 62mph in just 5.3 seconds.



It is a characteristic embodied by every BMW without exception: pure dynamism. The chassis provides the technical foundation for this highly emotional driving experience. A result of the perfect harmonisation of innovative components and 50:50 weight distribution, it guarantees optimum contact with the road and ideal behaviour in every situation. Every BMW chassis transmits the passion for a sporty driving experience directly from the car to the driver, while at the same time offering the greatest possible safety and comfort. That said, BMW engineers are still constantly reinventing and refining the dynamism expected of a BMW.



THE BEST BASIS FOR HIGH DYNAMISM. AN OUTSTANDING CHASSIS.

The most important precondition for a sporty driving experience is optimum road holding. In the BMW X6, weight distribution of virtually 50:50 across both axles, neutral steering and high directional stability all play their part. Outstanding traction, thanks to the intelligent four-wheel-drive system, also contributes. Read on to find out more.



xDrive. The intelligent four-wheel drive system adapts perfectly to difficult road conditions by always providing maximum traction. With Dynamic Stability Control (DSC) and xDrive, the BMW X6 remains stable and on track. xDrive distributes drive power flexibly between the vehicle's axles in fractions of a second for optimum road holding. This allows xDrive to combine the advantages of four-wheel drive – traction, directional stability and driving safety – with the agility typical of the BMW X6.

Dynamic Performance Control. This innovative control system ensures extreme directional stability and perfect handling. Agility is perceptibly enhanced, especially in cornering. Dynamic Performance Control is able to distribute drive flexibly between the wheels on the rear axle and sends more drive to the outside rear wheel on cornering – the vehicle is literally pushed through the bend. This makes sure that the BMW X6 follows the corner precisely and offers the most precise tracking behaviour.

Dynamic Stability Control (DSC). Sensors constantly monitor driving status and, as necessary, modify directional stability and traction by intervening in the engine and brake management systems. This makes it easier to handle the vehicle, even in difficult road conditions, and actively enhances driving safety and hence driving pleasure. Hill Descent Control (HDC) ensures that the BMW X6 automatically handles even steep descents safely at slightly more than walking pace – without the driver having to touch the brakes.

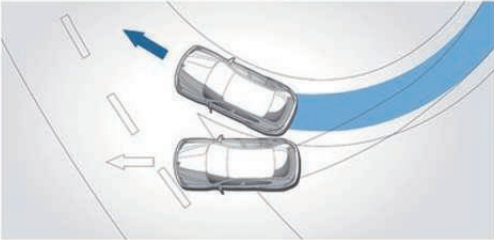
Active steering. This optional system makes even more direct and precise steering possible and thus provides even more agility, especially on twisty roads. A planetary gearbox built steering column varies the steering angle according to speed. The angle is enhanced at low and medium speeds which, for example, makes parking much easier. At high speeds, the steering angle reduces for the same amount of steering input, so the BMW X6 follows the track precisely.

Adaptive Drive. The Adaptive Drive option (standard on the BMW X6 M50d) combines the two active chassis control systems, Dynamic Drive and Electronic Damper Control. The latter incorporates individually adjustable setting of the shock absorbers. Dynamic Drive, with its active stabilisers on the front and rear axles, ensures that rocking motion is reduced to a barely perceptible minimum for even more relaxed journeys or undisturbed work.

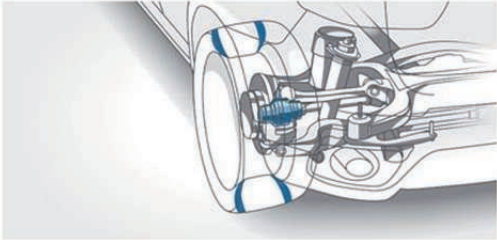
Eight-speed Sport automatic transmission. This gearbox allows very fast, yet very comfortable gear changes, either from the selection lever or the gearshift paddles on the Sport steering wheel. Acceleration is optimised through the close ratios of the eight gears, which also provide the best possible efficiency and gear change comfort.

OPTIMUM SAFETY THROUGH THE LATEST BMW TECHNOLOGY.

The BMW X6 offers cutting edge technology you can rely on. Superb handling and innovative equipment are standard. And as the driver, you have the most modern innovations available to give you the best possible assistance in any situation. And you will always feel safe, whatever the road conditions.

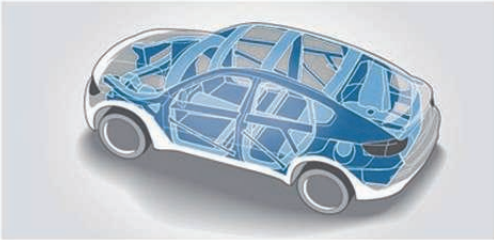


■ **Dynamic Stability Control (DSC)**, including DTC and with extended functions to improve braking behaviour and driving stability. DSC detects an imminent skid and stabilises the vehicle within milliseconds. The subsidiary traction mode function (DTC) permits increased wheel slip to improve forward travel depending on the situation and to allow for a more sporty driving style. Brake Assistant is also part of the system. This immediately applies maximum brake pressure in an emergency braking situation, even if the driver does not depress the pedal sufficiently, thereby significantly shortening your car's braking distance.



■ **Tyre Puncture Warning System (TPWS)** minimises the danger caused by a defective tyre. The system detects changes in the air pressure in a tyre from differences in wheel speeds and warns the driver through a Check Control light.

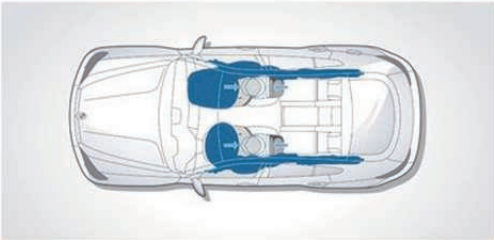
■ **Run-flat tyres.** Reinforced side walls prevent the tyres from completely collapsing or loosening from the rim if the air pressure drops allowing you to drive up to 50 miles after a puncture, at maximum speeds of 50mph.



■ **Passenger cell.** The system of members and nodes in the functional body structure combined with the strategic deployment of high-strength materials delivers maximum passive safety in front, side or rear crashes. Defined deformation zones mean that the body structure can absorb impact energy, increasing passenger protection.

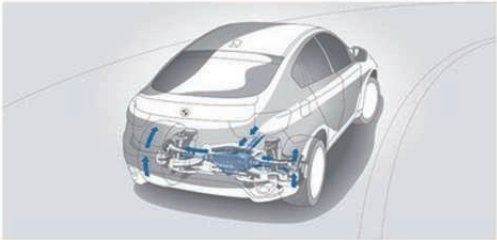


■ **Bumpers.** The use of high-strength materials in the bumper mounts allows the body structure to withstand an impact of up to 9mph without damage.

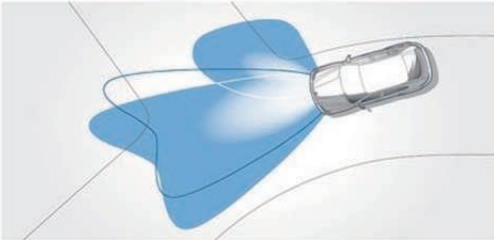


■ **Airbags.** In the event of a collision, only the airbags that are required will be inflated. Six airbags offer comprehensive protection: driver and front passenger airbags, head airbags and front side airbags.

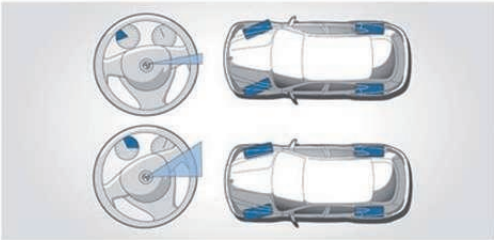
■ **Anti-whiplash head restraints** in the front reduce the risk of injury to the neck in the event of a rear collision. The headrest moves forward in a rear collision, thus reducing the distance between the occupant's head and the headrest.



■ **Dynamic Performance Control** flexibly distributes drive force between the wheels of the rear axle, thus increasing agility in corners. This active distribution of power is also felt through even more precise steering. The overall result is a palpable increase in sportiness and optimum driving dynamics.



□ **524 Adaptive Headlights** with variable light distribution, including cornering lights and High-beam Assistant. Illuminates bends at greater distances by optimally adjusting the swivelling headlights as soon as the driver turns the steering wheel. To improve short-range visibility, the turning lights integrated into the fog lights are automatically activated, even when the vehicle is at a standstill, as soon as the indicator is switched on or the steering wheel is turned.



□ **217 Active steering.** Allows even more direct and more precise steering, along with clearly improved directional stability. This ensures even more agility, especially on twisty roads, and true, secure running on long straights. A planetary gearbox built into the steering column increases the steering angle at low and medium speeds – an advantage when parking. At high speeds, however, the steering angle is reduced, for precise directional stability.



A HIGH FLYER. IN A NO-FLY ZONE.

The Austrian town of Steyr is where the powerfully turbocharged BMW diesel engines are created. It's also where the new BMW TwinPower Turbo engine got off the ground. A tough job for the engineers, because in Austria there are very strict speed limits.



The Austrian constabulary is famed for the way it hunts down speeding drivers – and for its myriad radar traps. Not great background conditions for test-driving one of the most powerful diesels in the world. Like all BMW diesel engines, the six-cylinder unit with BMW TwinPower Turbo technology was developed in the Upper Austrian town of Steyr. To reach Austria's maximum speed of 130km/h (80mph), the BMW X6 M50d would need the merest whisper of a touch on the accelerator and an engine speed slightly above idle. Detlev Hiemesch is one of the creators of this wonder-diesel. He also headed up, from 2004, the successful development of the first BMW TwinPower Turbo diesel engine. And for the native Austrian, speed limits are not a problem: "We only work within the limits of the law. For stepping on the gas, we have local race tracks and closed BMW test circuits." Hiemesch has been working with his engineers on this exceptional engine since 2008. This was the year of the economic crisis, but he still secured board approval for the development of this muscular powerplant. It was to become his most difficult project, although the result is an engine that everybody wants to experience after just one test drive. "We can easily offer the driving performance of a V8 petrol engine. But an important condition of production development was this: retain performance but with the fuel consumption of a six-cylinder diesel."

As powerful as an eight-cylinder



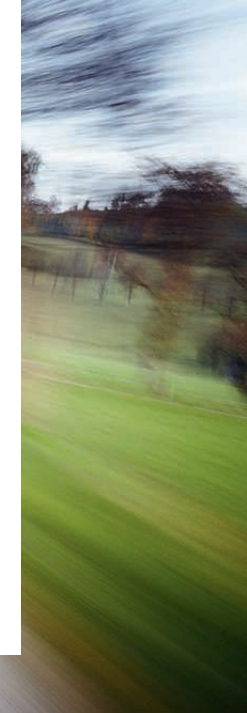
What was required was a hitherto unknown combination of maximum power and performance, together with minimal fuel consumption and the best exhaust gas figures. A clever alternative to a big eight or twelve-cylinder. A worthy top model in the BMW engine range. For this great endeavour, the development team use the best technology currently available, along with all the refinements of the most up to date charging technology. This is the first production diesel engine with three turbochargers. As such, it makes two charging stages available for each engine speed range. The exhaust gases start by flowing through smaller turbines, connected in parallel. They then go through a large turbocharger. This arrangement causes the turbines to turn spontaneously, with plenty of pressure and efficiently at all engine speeds. Driven by the exhaust gas turbines, the compressor wheels in the intake area rotate at the same time to transport fresh air to the combustion chambers. The pressure generated by the three chargers exceeds the values for all other production turbo engines

and is the main reason for the immense performance of the engine with its 381hp (280kW) and its torque of 740Nm. Before entering the combustion chambers, the charge air is pressurised to four bars – four times the value of air in a petrol engine. This powerful compression heats the combustion air so much that the engineers devised a two-stage water cooling system – similar to that in the BMW M5. Each hour, the charging turbines drive up to 1.4 tonnes of air through the cooler towards the combustion chambers.

True diesel economy



In order to burn such high-volume fuel-air mixtures cleanly and efficiently, the diesel experts installed a high-pressure, 2,200-bar injection system and rapidly acting Piezo injectors – a high-end system, currently used by no other production vehicle. And in spite of various reinforcements due to its high performance, the new six-cylinder unit barely weighs more than the previous, dual turbocharging top model in this production series. In fact, it weighs significantly less than comparable engines with eight or even more cylinders. This means that the fine balance between the two axes is maintained. What's more, thanks to the BMW xDrive all-wheel system, the triple turbo thrust of the engine can be exploited to the full at any time. Along with its enormous power, this engine is also remarkably lively at high revs and produces an exclusively composed sound. In spite of its Austrian roots, the team in Munich, some 300km away, can still share a little of the glory. Given limited build numbers and other special requirements, the engine is assembled largely by hand in the prestigious Munich engine works – just like the twelve-cylinder petrol units. This is good news for Hiemesch. His drive to Munich takes in the German autobahns, which in places are without speed limits.



ELEGANT AND SPORTY.



This image shows just one of the many ways that you can equip the BMW X6 just as you wish. The sporting impression of the interior is emphasised by the Sport leather steering wheel and the Black Flywheel Aluminium interior trim. The cockpit, with its centre console inclined towards the driver, reflects the driver-orientation typical for BMW. The optional Professional Navigation system will reliably show you the way, and the Saddle Brown Nevada leather upholstery will contribute greatly to your comfort.



The interior inspires with Ivory White Exclusive Nappa leather and Dark Ash wood interior trim.



Elegant eye-catcher: the xDrive50i lettering on the side of the vehicle.



19" light alloy Double-spoke style 424 wheels, 9J x 19 with 255/50 R19 run-flat tyres.



The BMW X6 xDrive50i in elegant Black Sapphire metallic exterior paint.

BMW Individual. The most exclusive way to drive a BMW.

True exclusivity is defined by the highest standards – standards the most discerning set for themselves. BMW Individual allows you to realise them.

□ Inspired by precious stones, BMW Individual paint finishes shine with their unique interplay of colours, while a myriad of pigments give surfaces a three-dimensional depth that fills them with life. The BMW Individual Pearl Silver metallic paintwork also has another exclusive effect: high levels of refraction, resulting in a silky opalescence that reveals new silver tones from every angle – an effect pearls are renowned for. The 19" BMW Individual light-alloy wheels V-spoke 265 in Kamacite Grey metallic complement the look perfectly. The upholstery, also at first glance, reveals the outstanding quality of the choices available from BMW Individual. The BMW Individual Merino leather in Slate, with its finely nuanced Black tones, combines with the contrasting colour of the Alcantara piping to create a highly distinctive character. Particularly careful processing and the lack of a subsequent imprinting stage make the meticulous selection of the material extremely important. But in this way, the natural leather retains its open-pored structure and remains velvet-soft and supple. The leather is applied generously, too, thus contributing even more to the luxurious feel. It is featured, for instance, in the door panel inserts and fully covers the door grips, armrests and centre console. Another elegant touch is seen with the Piano Black interior trim, a finish that requires the high degree of craftsmanship usually reserved for piano lacquering. Then there is the equally distinguished selection of fine woods for the trims, each with a typical and unique grain. The perfect match for all this is perfect sound. The BMW Individual High End audio system with its powerful loudspeakers and extremely stiff hexagonal membranes delivers an experience comparable with being in a concert hall.



Experience BMW Individual interactive with the BMW Individual iPad App.

BMW Individual Pearl Silver metallic exterior paint.



BMW Individual High End audio system and Criollo Brown Merino leather.

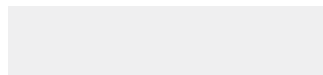


BMW Individual Trim, leather.



BMW Individual Slate Merino leather upholstery with Alcantara piping, Piano Black interior trim and leather-covered instrument panel.

Exterior colours.



■ **300 Alpine White**
Non-metallic



■ **668 Jet Black**
Non-metallic¹



□ **354 Titanium Silver**
Metallic



□ **475 Black Sapphire**
Metallic



□ **A92 Orion Silver**
Metallic¹



□ **B38 Midnight Blue**
Metallic¹



□ **A52 Space Grey**
Metallic



□ **A76 Deep Sea Blue**
Metallic



□ **B09 Marrakesh Brown**
Metallic¹



□ **A82 Vermilion Red**
Metallic¹



□ **416 Carbon Black**
Metallic²



□ **BMW Individual**
X02 Citrine Black metallic



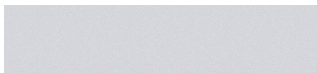
□ **BMW Individual**
X02 Citrine Black metallic



□ **BMW Individual**
X03 Ruby Black metallic



□ **BMW Individual**
S34 Azurite Black metallic



□ **BMW Individual**
X01 Pearl Silver metallic

¹ Not available on M50d models.

² Only available on M50d models.

³ Only in conjunction with Sport seats.

⁴ Only in conjunction with front seat ventilation and front Comfort seats.

⁵ Only in conjunction with Comfort seats.

⁶ Only in conjunction with Anthracite headlining, electric seat adjustment, BMW Individual door sill finishers (except M50d).
Not with leather instrument panel.

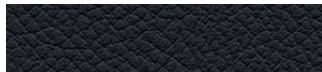
Upholstery colours.



□ **GHSW Black**
Alcantara/leather^{1,3}



□ **GPSW Black**
Alcantara/Nappa leather^{2,3}



■ **LUSW Black**
Nevada leather



■ **LUB4 Beige**
Nevada leather



■ **LUD3 Saddle Brown**
Nevada leather^{3,5}



■ **LUBY Vermilion Red**
Nevada leather^{3,5}



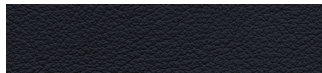
■ **LUCX Oyster**
Nevada leather



□ **LVSW Black**
Nevada leather, perforated⁴



□ **LVB4 Beige**
Nevada leather, perforated⁴



□ **NASW Black**
Exclusive extended Nappa leather⁵



□ **NAEW Ivory White**
Exclusive Nappa leather⁵



BMW Individual



□ **BMW Individual Merino leather**
ZBC8 Platinum⁶



□ **BMW Individual Merino leather**
ZACM/ZBCM Champagne⁶



□ **BMW Individual Merino leather**
ZAP3/ZBP3 Criollo Brown⁶



□ **BMW Individual Merino leather**
ZAP5 Amaro Brown⁶



□ **BMW Individual Merino leather**
ZAP1 Slate⁶

Interior colours.



Black



Beige

Interior trim.



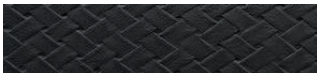
□ 4AD Brushed Aluminium

□ 4AZ Dark Bamboo wood¹

□ 4B6 Black Flywheel Aluminium

□ 4BN Dark Ash wood²■ 737 Brushed Aluminium Shadow³

BMW Individual

□ **BMW Individual interior trim**
XE7 Piano Black□ **BMW Individual interior trim**
XE9 Leather□ **BMW Individual interior trim**
XE3 Red Brown Eucalyptus wood¹ Standard on 35i, 30d and 40d models.² Standard on 50i models.³ Only available on M50d models.⁴ Only in conjunction with front seat ventilation and front Comfort seats.⁵ Only in conjunction with Comfort seats.⁶ Only in conjunction with Anthracite headlining, electric seat adjustment, BMW Individual door sill finishers (except M50d).⁷ Not with leather instrument panel.⁷ Not available on M50d models.

[illegible]

- Recommended colour combination – Not available

Standard / Optional equipment.



■ **Xenon headlights**, for low and high beam, including automatic headlight range control, for improved illumination of the road ahead in bad weather, at night or in poor visibility. The four light rings offer a daytime driving light function, and can also be used as parking lights.

□ **524 Adaptive Headlights**, includes turning lights, illuminates bends by electromechanical adjustment of the swivelling headlights as soon as the driver turns the steering wheel. The turning light in the foglamps is automatically activated at standstill, when the indicator is used or with a steering lock of over ten degrees – up to a speed of around 22mph.



□ **552 Adaptive LED Headlights for high and low beam**, including adaptive turning lights, cornering lights and accent light. All four light rings emit very bright LED light with a light colour similar to daylight – unmistakable day and night.

■ **Foglights** for improved safety in poor visibility.

□ **5AC High-beam Assistant** aids the driver at night by automatically switching from high to low beam for oncoming traffic or when street lighting is sufficient.

■ **Headlight wash** provides optimal illumination of the road ahead in all weather conditions. Headlights are automatically cleaned along with the windscreen when the lights are on.



■ **Kidney grille** Chrome with Black vertical slats (xDrive40d, xDrive50i and M50d models feature Chrome with Titanium vertical slats).



■ **Extended lighting** includes rear reading lights, rear footwell lights, indirectly lit door pockets, exit lights, and illumination in the outside door handles. This ensures that the area around the door is evenly lit when the door is open, making getting in and out easy and safe.



■ **Rain sensor with automatic headlight activation:** once activated, the rain sensor automatically switches on the windscreen wipers and controls frequency, depending on how hard it is raining. Includes automatic headlight activation, switching on the low-beam headlights when it gets dark or when entering a tunnel.



■ **Exterior mirrors, electrically adjustable and heated,** finished in body colour (lower section in Black), in aspheric design and Blue-tinted.
 □ **430 Exterior mirrors folding and automatically dimming** with automatic parking function.



□ **328 Running boards, Aluminium:** (105mm wide) with rubber inserts, enhance functionality and give the BMW X6 a particularly sporting touch.



□ **760 Exterior trim, High-gloss Shadowline** (shown above): accentuates the window surrounds to give a visual lift to the X6's appearance.
 □ **323 Soft-close doors** uses small electric motors – for the last millimetres – to gently pull all four doors shut.



□ **761 Sun protection glass** for the rear side windows (behind the B-pillar) and rear window; these tinted windows reduce sun dazzle and help ensure a pleasant temperature inside the car even in the hottest weather.



□ **3AS Roof rails, Matt Silver:** matched harmoniously to the car's design, the roof rails provide the foundation for BMW's multifunctional roof support for convenient and safe transportation of luggage, bicycles, surfboards, etc.



□ **386 Roof rails, Black:** roof rails can also be specified in matt Black.



■ **Brake Force Display** makes it easier for drivers following from behind to see how hard you are braking. If you are applying the brakes in an emergency, the brake lights cover a larger area, allowing a motorist behind you to distinguish between full application of the brakes and normal braking. The result is an even higher standard of driving safety on the road.



□ **235 Towbar, detachable** includes Trailer Stability Control. Additional wiring may be required depending on towing usage (available from your BMW Dealer).



■ **Tailpipes:** the exhaust system with two round tailpipes is made of high-quality stainless steel, the rear ends are bordered with a Chrome surround (standard on xDrive30d, xDrive40d and xDrive35i).



■ **Tailpipes:** the exhaust system with two angular tailpipes is made of high-quality stainless steel, the rear ends are bordered with a Chrome surround (standard on the xDrive50i).

Standard / Optional equipment.



☐ **2LM 20" light alloy Y-spoke style 336 with mixed run-flat tyres**, 10J x 20 with 275/40 R20 tyres at the front, 11J x 20 with 315/35 R20 tyres at the rear.



☐ **2SG 19" light alloy Star-spoke style 232**, 9J x 19 with 255/50 R19 run-flat tyres (standard on X6 xDrive35i, X6 xDrive30d and X6 xDrive40d).



☐ **2SH 19" light alloy Star-spoke style 258** with mixed run-flat tyres: 9J x 19 with 255/50 R19 tyres at the front, 10J x 19 with 285/45 R19 tyres at the rear (available in conjunction with Dynamic package).



☐ **2A3 19" light alloy Double-spoke style 424** 9J x 19 with 255/50 R19 run-flat tyres (standard on X6 xDrive50i).



☐ **2SK 20" light alloy Star-spoke style 259** with mixed run-flat tyres: 10J x 20 with 275/40 R20 tyres at the front, 11J x 20 with 315/35 R20 tyres at the rear.



☐ **2AL 20" light alloy Streamline style 297** with mixed run-flat tyres, 10J x 20 with 275/40 R20 tyres at the front, 11J x 20 with 315/35 R20 tyres at the rear.



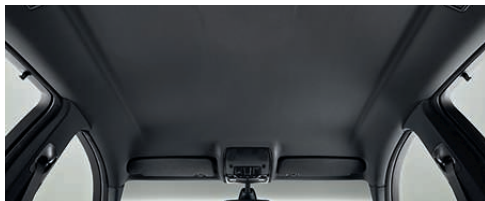
☐ **2LE 20" light alloy Y-spoke style 214** with mixed run-flat tyres, 10J x 20 with 275/40 R20 tyres at the front, 11J x 20 with 315/35 R20 tyres at the rear.



☐ **2RV 20" light alloy Y-spoke style 214** in Black with mixed run-flat tyres, 10J x 20 with 275/40 R20 tyres at the front, 11J x 20 with 315/35 R20 tyres at the rear.



□ **403 Glass sunroof**, with integral sun protection, wind deflector and independently sliding headliner panel. One-touch electric dual-tilt and slide adjustment of glass pane can be made via roof mounted switch, and remote closing/opening via vehicle key.



□ **775 Headlining, Anthracite**: the window pillar trims as well as the sun visors are finished in refined Black.

□ **3AP Windscreen with grey shade band** minimises direct glare from the sun.



□ **3AH Reversing Assist camera with Top-view¹** is automatically activated when reverse gear is engaged, shows all round images of vehicle relayed via cameras in the tailgate and door mirrors.

■ **Park Distance Control (PDC)**, front and rear, makes parking and manoeuvring easier even in the most confined spaces. The distance between the vehicle and the nearest obstacle is signalled acoustically as well as visually in the Control Display.



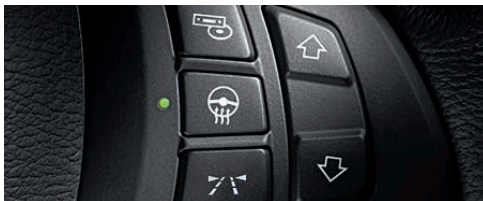
□ **5DK Side-view cameras**. Positioned on the front bumper, cameras relay a live image to the Control Display to assist viewing at obscure junctions.

¹ Only in conjunction with Exterior mirrors, folding (430).

Standard / Optional equipment.



■ **Sport multi-function leather steering wheel**, three spoke and with uni-directional gearshift paddles. A short pull on the left paddle and the gear changes down, a pull on the right gearshift paddle and the gear changes up.



□ **248 Steering wheel heating** ensures comfort when it's cold. The steering wheel rim can be warmed up within seconds at the touch of a button. This allows steering without gloves even in very low temperatures.



■ **Instrument cluster** with four analogue displays for speed, rpm, fuel level and fuel consumption, as well as the Info Display. This shows, for example, the exterior temperature and the functions of the On-Board Computer.



■ **Dynamic Performance Control display** enables the driver to view how adjustments are being made to power allocation in order to maximise traction and agility in any given situation.



■ **Eight-speed automatic transmission with electronic gear selector and Steptronic**. Gears are shifted quickly and smoothly for optimum performance on the road.

□ **163 BMW Diesel with BluePerformance**, AdBlue (a urea solution) is injected into the exhaust stream once it has passed through the particulate filter and converted into ammonia. The catalytic converter then uses the ammonia to transform nitrogen oxide into nitrogen and water thus reducing NO_x emissions and meeting EU6 emissions standards. Please note this option affects the homologated CO₂ emissions value of the vehicle. Please refer to the Technical data on page 68.

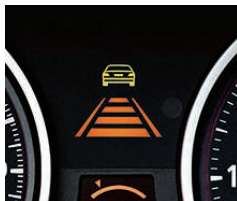


■ **Electro-mechanical parking brake with auto-hold function** allows the brake to be applied and released via a button on the centre console.

□ **2VA Adaptive Drive** selectable via a button on the gear lever surround (only available on xDrive50i, standard on M50d).



■ **Cruise Control with brake function** allows comfortable driving at a pre-set speed.



□ **5D Active Cruise Control with 'Stop and Go' function.** Automatic adjustment of the distance between the car and the vehicle ahead. In Stop/Start traffic, the system maintains the distance to the car ahead.



■ **Cup holders**, two in the front and two in the rear, integrated into the centre console.



■ **Armrest** – front, centre: on the tunnel console, can be positioned separately for driver and passenger, with storage compartment beneath.

■ **Auxiliary input point** for auxiliary playing devices, e.g. MP3 player. Located in the central storage box.



■ **Storage options** for a wide range of items are available in the front and rear central consoles, in the front and rear doors and in the glove compartment.



■ **Knee pads** for driver and front passenger on the centre console ensure greater comfort and lateral support – especially when cornering at high speed.



■ **BMW Professional radio**, four-channel amplifier, two-tuner reception, aerial diversity, scan function, CD drive, MP3 decoder, six loudspeakers.

□ **654 DAB digital radio** for reception of digital radio. DAB+ enabled.

□ **6FL USB audio interface**, beneath the front armrest, for connecting a USB stick and audio sources such as an iPod.



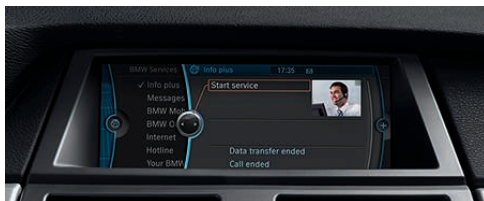
■ **Rear-view mirror, automatically dimming.** When a defined brightness of light is registered from following vehicles, the mirrors automatically adjust to the anti-glare setting. With folding function for exterior mirror.

Standard / Optional equipment.



□ **609 Navigation system – BMW Professional Multimedia** with high-resolution 8.8" colour display, hard disk for audio, and other files (can be transferred from CD, MP3 player or USB stick); dynamic route planning with directional indicators via voice or 3D route map, Real Time Traffic Information (RTTI) compatible, split-screen function.

■ **Favourite buttons.** Allows the driver and front passenger to save the most common functions of Navigation system, audio system and telephone individually on eight separate buttons and access them quickly with one touch.



□ **612 BMW Assist** helps the driver by making an automatic and manual emergency call and giving precise, to-the-metre position data, with Real Time Traffic Information (RTTI) and Google™ Send to Car as well as a personal information service.

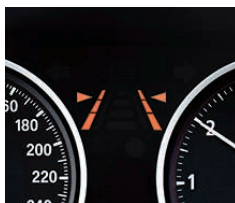
□ **616 BMW Assist Online** allows access to internet-based services (email, tailor-made portals for services such as the latest news, stock market figures, weather information and Google maps).

□ **614 Internet.** BMW ConnectedDrive allows use of the internet via the built-in SIM card.



□ **610 Head-up Display** shows relevant information, for example current speed, directly in the driver's field of vision. Arrow directions from 609, Navigation system – BMW Professional Multimedia can also be shown. Height and brightness of the display can be individually adjusted, so that the driver can fully concentrate on the traffic at all times.

□ **8TH Speed limit display** shows the driver the current speed limit in the Info Display or the optional Head-up Display, (only in conjunction with 609, Navigation system – BMW Professional Multimedia).



□ **5AD Lane departure warning** uses a camera to detect if the vehicle is getting close to the lane markings and warns the driver immediately via vibration on the steering wheel.



□ **601 TV function** allows you to use the Control Display as a television when the vehicle is stationary. The TV function receives digital programmes (DVB-T).



□ **6NR Mobile Application Preparation.** iPhone Apps can be integrated into the Control Display in combination with a compatible iPhone. Supports Facebook, Twitter and features web radio. Users can also download the BMW Connected App free of charge.



□ **6FF DVD system, rear:** offers an independently controllable DVD player with a fold-down 8" screen. Can be operated by wireless remote control, has sockets for two headphones and a video source, and is compatible with infra-red headphones (included, for two passengers). Viewing of TV is possible in the rear, both stationary and on the move, in conjunction with 601.



□ **676 Loudspeaker system – BMW Business** with digital amplifier (205 Watt) and 12 loudspeakers including digital equalizing, which optimally adjusts the sound to the interior of the vehicle.

□ **677 Loudspeaker system – LOGIC7 Professional** with a 600 watt digital amplifier and 16 loudspeakers guarantees a near-perfect soundstage.

□ **752 BMW Individual audio system** features 16 high performance speakers. DIRAC signal processing enables a perfectly timed sound experience in all seats.



■ **Automatic air conditioning with two-zone control**, including Automatic Air Recirculation (AAR) with circulation filter, sun and condensation filters, automatic temperature control (separate for driver and passenger) as well as air volume control; display and settings on the Control Display.



□ **4NB Automatic air conditioning with four-zone control.** Functionality as for two-zone air conditioning (see left), plus the climate in the rear of the vehicle can be separately controlled with two dials and a display. This feature also includes rear blowers, footwell heaters and outlets on the B-pillars.



□ **417 Sunblinds:** manual sunblinds on each rear side window for protection from intense sunglare.



□ **464 Through-loading ski bag** for clean and safe transport of up to four pairs of skis; whenever the ski bag is not required, it remains stored conveniently and out of sight behind the centre armrest. Removable for cleaning.



■ **12V sockets:** one in the luggage compartment.

Standard / Optional equipment.



■ **Standard seats** with manual adjustment of forward/back position, seat angle for the driver's seat, headrest height and depth and electric adjustment of seat height and backrest angle.

□ **494 Seat heating, front:** Three thermostatically-controlled heat settings via separate switches for driver and front passenger.



□ **481 Sport seats** for driver and passenger, highly-contoured seat bolsters for optimal lateral support. Seat base height and angle and backrest recline are electrically adjustable, whilst thigh support is manually adjustable. Only with Seat adjustment – front, electric with driver memory (459).



□ **4UK Third seat, rear** including three headrests in the rear as well as three-point belts for all seats with the buckle for the outer seats on the inside.



□ **456 Comfort seats** for driver and front passenger with electrical seat adjustment for all seat functions and two-position memory. Further electronic features include the upper seat back, seat depth adjustment, and adjustment of lumbar depth and height. Includes automatic dipping of passenger door mirror upon selecting reverse gear, for kerbside parking.



■ **Two individual rear seats** with sporty character and integrated headrests; fold-out centre armrest and two cupholders in the rear centre console.

□ **496 Seat heating, rear** with two-stage heat settings via separate switches for both rear seats.



□ **459 Seat adjustment, electric,** for driver and front passenger with memory function for driver's seat, steering column and exterior mirrors, including easy access (standard for X6 xDrive50i and M50d).

□ **488 Lumbar support** for driver and front passenger seats, electric adjustment of height and depth.



□ **453 Seat ventilation, front** ventilators in the seat surface and backrest blow air through the seat covers (available in conjunction with perforated Nevada leather and Comfort seats).

□ **451 Oscillating seat base function, driver** for relaxed seating and driving (only in conjunction with Comfort seats and Seat ventilation).



■ **60:40 split-folding rear seat**, asymmetrical split and individually foldable.



■ **Luggage compartment cover**, foldable, can be easily detached and stored under the luggage compartment floor.



□ **493 Extended storage** including 12 volt socket for the storage box under the front centre armrest and two lashing rails with four adjustable lashing points in the luggage compartment.



■ **Alarm system** with remote control, anti-theft feature and standard electronic immobiliser for effective protection. When a break-in is attempted or the vehicle is moved, the alarm system produces acoustic signals and activates the hazard warning.



□ **BMW Service Inclusive.** Service costs are another area where your local BMW Dealer can offer you an intelligent solution. BMW Service Inclusive covers all your vehicle's servicing requirements for a specified period. Terms and conditions apply, find out more online at: www.bmw.co.uk/serviceinclusive



□ **322 Comfort Access** for opening and locking the vehicle without holding the key. The engine can also be started without the key using the Start-Stop button. Includes handle area lighting when door is unlocked.

Versatility.



The luggage compartment in the BMW X6 can comfortably transport bulky items or your sports equipment – for example, up to four golf bags. The practical luggage compartment cover can be stored in the luggage compartment floor.



The flexible luggage compartment has a capacity of 570 litres. This can be increased if required.



For the comfortable transport of bulky items, the rear seat backrest can be split 60:40.



When the rear seat backrest is folded down completely, the luggage compartment is nearly flat and has a capacity of 1,450 litres.

Genuine BMW Accessories.



BMW base support system and BMW Roof box 460 21" light alloy Star-spoke style 128, Chrome wheels.



Travel comfort system base carrier with Apple iPad 1 holder attaches to front headrest support bars.



Snap-in adapter for phone calls and listening to music.



Luggage compartment tray, shatter-proof, acid and impact-resistant.

Driving a BMW is always a special experience. This can be enhanced even further with Genuine BMW Accessories. It combines unique ideas with supreme functionality and stunning design. Discover a wide range of innovative features covering areas including the exterior and interior, communication and information, as well as transportation and luggage compartment solutions. Your BMW Dealer will be pleased to advise you on the complete range of Genuine BMW Accessories, and will have a special catalogue waiting for you. You can find further information at any time at

➤ www.bmw.co.uk/accessories

X6 xDrive35i	
Engine	Catalytic converter
	Digital Motor Electronics (DME)
	Double-VANOS
	EUS emissions management
	Light alloy engine block and cylinder head
	Six-cylinder in-line petrol engine with high-precision direct injection
	Twin-turbo, each serving three cylinders
Transmission	VALVETRONIC engine management
	Dynamic Performance Control utilising rear axle variable torque distribution system, with display in instrument cluster
	Eight-speed sport automatic transmission with electronic gear selector and Steptronic
	xDrive four-wheel-drive system with fully-variable torque split
Wheels and chassis	19" light alloy Star-spoke style 232 wheels with 255/50 R19 tyres
	Disc brakes – front and rear, ventilated
	Electro-mechanical parking brake with auto-hold function
	Servotronic steering
	Sport suspension
Safety and technology	Airbags comprising:
	– Driver, front passenger, front and side
	– Crash sensor activating central locking release, hazard warning lights, interior lighting and fuel & ITS head airbags, front and rear
	– Passenger seat airbag deactivation, front
	Alarm system (Thatcham 1) with remote control and engine immobiliser
	Anti-roll bars, front and rear
	Brake Force Display
	Central locking system covering all doors, tailgate and fuel filler flap, with two remote control units including Child locking system, rear doors
	Cruise control with brake function
	Deformation zones – front and rear with door reinforcements and bumpers that regenerate to their original shape in Dynamic Stability Control Plus (DSC+) comprising:
	– Anti-lock Braking System (ABS)
	– Automatic Differential Brake (ADB-X)
	– Automatic Stability Control (ASC-X)
	– Brake drying
	– Brake fade compensation
	– Brake pre-tensioning
	– Cornering Brake Control (CBC)
	– Dynamic Brake Control (DBC)
	– Dynamic Traction Control (DTC)
	– Electronic Brake-force Distribution (EBD)
	– Hill Descent Control (HDC)
	– Hill-start assistant
	First Aid kit and warning triangle
	Foglights, front and rear
	Follow-me-home headlight function
	Head restraints front and rear, height adjustable and removeable (anti-whiplash and tilt adjustable)
	High level third brake light
	Park Distance Control (PDC), front and rear
	Rain sensor with automatic headlight activation
	Run-flat tyres with Tyre Puncture Warning System (TPWS)
	Seat belts – front, inertia reel with pyrotechnical belt latch tensioner, belt force limiter, belt restrainer and manual height adjustment
	Seat belts – rear, two with inertia reel
	Side impact protection
	Visible VIN
	Wheel bolts, locking
	Windscreen washer jets, heated
	Xenon headlights, for low and high beam, with headlight wash and automatic height adjustment

X6 xDrive35i	
Seats	60:40 split-folding rear seat
	Child seat ISOFIX attachments, two in rear
	Nevada leather upholstery
	Seat adjustment – front, part-electric
	Two individual rear seats with integrated rear console and folding centre armrest
Exterior equipment	All round anti-corrosion system with partial hot galvanising, phosphate treatment and cathodic dip paintwork, preservation of hollow cavities, underfloor protection
	Door handles, rain channel, rear spoiler and roof moulding, body-coloured
	Downlights in exterior door handles
	Exhaust tailpipes – single, left and right, Chrome
	Exit lighting
	Exterior mirrors – aspheric, tinted, heated with electric adjustment
	Exterior trim, Matt Black
	Illuminated light rings, functioning as welcome lights, parking lights, daytime running lights and side lights
	Indicator lenses, clear
	Kidney grille, Chrome with Black vertical slats
	Metallic paintwork
Interior Equipment	Tailgate – automatic, one piece with intermediate stop function and sill finisher in stainless steel
	Air conditioning, automatic with two-zone control
	Ambient lighting in amber, in front and rear roof consoles
	Armrest – front, with storage compartment
	Courtesy lights, front and rear with soft on/off dimming
	Cup holders, front and rear
	Electric windows – front & rear, with open/close fingertip control, anti-trap facility and comfort closing function all round
	Floor mats, velour
	Footwell lights, front and rear
	Glove compartment, centrally-lockable and illuminated
	Instrument binnacle with speedometer, tachometer, fuel level and coolant temperature gauges
	Interior trim, Dark Bamboo wood
	Knee pads on centre console for driver and front passenger, upholstered in line with seat selection
	Luggage compartment cover, foldable and removable
	Luggage compartment lights in the tailgate
	Power socket, one 12V, in luggage compartment
	Reading lights, front and rear
	Rear-view mirror, automatically dimming
	Smoker's package
	Sport multi-function leather steering wheel
	Start-Stop button
	Steering column with manual reach and rake adjustment
	Steering wheel-mounted gearshift paddles in Pearl-gloss Chrome
	Storage compartments in interior door panels with anti-slip mats, illumination in amber
	Sun visors with illuminated vanity mirrors
	Toolkit located in luggage compartment
	Windows – heat-insulated, green-tinted all round
Audio & communication	Auxiliary input point for auxiliary playing devices
	BMW Professional radio with single CD player (with MP3 CD playback capability)
	CD changer preparation
	Control Display – 6.5" colour display screen
	Favourite buttons
	iDrive Controller on centre console
	Loudspeaker system with six speakers
	On-Board Computer (OBC), with information on average speed, average fuel consumption, fuel range, ambient temperature and time and date

X6 xDrive50i**Equipment in addition/replacement to xDrive35i**

19" light alloy Double-spoke style 424 with 255/50 R19 tyres
Disc brakes – front and rear, ventilated
Exhaust tailpipes – angular, stainless steel with Chrome finisher, left & right
Exterior trim, Satin Chrome
Interior trim, Dark Ash wood
Kidney grille, Chrome with Titanium vertical slats
Seat adjustment – front, electric with driver memory
Twin-turbo, each serving four cylinders
V8 petrol engine with high-precision direct injection

X6 xDrive30d**Equipment in addition/replacement to xDrive35i**

Diesel Particulate Filter (DPF)
Digital Diesel Electronics (DDE)
Disc brakes – front and rear, ventilated
Incorrect fuelling protection system
Six-cylinder in-line diesel engine with common-rail technology
Turbo

X6 xDrive40d**Equipment in addition/replacement to xDrive35i**

Diesel Particulate Filter (DPF)
Digital Diesel Electronics (DDE)
Disc brakes – front and rear, ventilated
EU4 emissions management
Incorrect fuelling protection system
Kidney grilles, Chrome with Titanium vertical slats
Six-cylinder in-line diesel engine with common-rail technology

X6 M50d
Equipment in addition/replacement to xDrive35i

20" light alloy M Double-spoke style 435 M with mixed tyres
Adaptive Drive
Diesel Particulate Filter (DPF)
Disc brakes – front and rear, ventilated
Door sill finishers with M50d designation
Exhaust tailpipes – angular, stainless steel with Black finisher, left and right
Exterior mirror caps, Ferric Grey
Exterior trim, High-gloss Shadowline
Gearshift lever with M designation
Headlining, Anthracite
Incorrect fuelling protection system
Interior trim, Brushed Aluminium Shadow
Kidney grille, Chrome with Titanium vertical slats
M leather steering wheel, three-spoke with multi-function and gear shift paddles
M Servotronic steering
Powerdome bonnet
Seat adjustment – front, electric with driver memory
Self-levelling air suspension, rear
Sport automatic transmission
Sport seats, front
Tailgate with 'X6 M50d' designation
TwinPower Turbo six-cylinder in-line diesel engine

		X6 xDrive35i	X6 xDrive50i	X6 xDrive30d	X6 xDrive40d	X6 M50d
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Weight

Unladen Weight ¹	kg	2070/2145	2190/2265	2075/2150 [2110/2185]	2110/2185	2150/2225
Max permissible	kg	2670	2790	2675 [2710]	2710	2750
Max load	kg	600	600	600	600	600
Permitted axle load front / rear	kg	1275/1475	1375/1490	1285/1475 [1340/1475]	1310/1475	1350/1475
Permitted roof load	kg	100	100	100	100	100
Permissible trailer load, unbraked	kg	750	750	750	750	750
Permissible trailer load, braked, max. 12%	kg	2700	2700	2700	2700	2700
Permissible trailer load, braked, max. 8%	kg	2700	2700	2700	2700	2700

Engine^{2,4}

Cylinders/valves		6/4	8/4	6/4	6/4	6/4
Capacity	cm ³	2979	4395	2993	2993	2993
Max output	kW/l/min	225/5800	300/5500	180/4000	225/4400	280/4000–4400
	hp/rpm	306/5800	408/5500	245/4000	306/4400	381/4000–4400
Max. torque at engine speed	Nm/rpm	400 1200–5000	600 1750–4500	540 1750–3000	600 1500–2500	740 2000–3000

Transmission

Standard transmission ratios	VIII/VI :1	4.714/3.143/2.106	4.714/3.143/2.106	4.714/3.143/2.106	4.714/3.143/2.106	4.714/3.143/2.106
	IV/V/VI :1	1.667/1.285/1.000	1.667/1.285/1.000	1.667/1.285/1.000	1.667/1.285/1.000	1.667/1.285/1.000
	VII/VIII/R :1	0.839/0.667/3.295	0.839/0.667/3.317	0.839/0.667/3.317	0.839/0.667/3.317	0.839/0.667/3.317
Final drive ratio	:1	3.15	3.15	3.15	3.15	3.15

Performance

Top speed	mph	149	149	130	147	155 ³
	km/h	240	240	210	236	250 ³
Acceleration 0–62 mph (0–100km/h)	s	6.7	5.4	7.5	6.5	5.3

Fuel consumption^{2,4}

Urban	mpg	21.4	16.1	32.5 [32.1]	32.1	31.4
	l/100km	13.2	17.5	8.7 [8.8]	8.8	9.0
Extra-urban	mpg	34.0	29.4	42.2 [41.5]	41.5	40.4
	l/100km	8.3	9.6	6.7 [6.8]	6.8	7.0
Combined	mpg	28.0	22.6	38.2 [37.7]	37.7	36.7
	l/100km	10.1	12.5	7.4 [7.5]	7.5	7.7
CO ₂ emissions	g/km	236	292	195 [198]	198	204
Tank capacity approx.	l	85	85	85	85	85

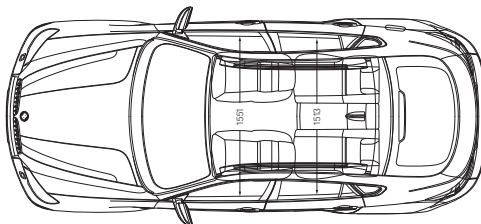
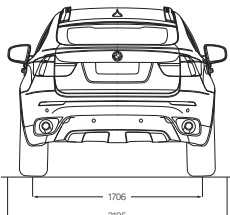
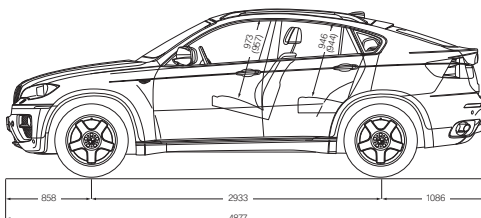
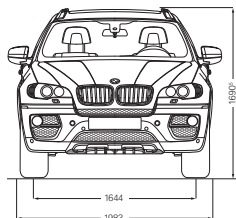
Wheels

Tyre dimensions	255/50 R19	255/50 R19	255/50 R19	255/50 R19	275/40 R20/315/35 R20
Wheel dimensions	9J x 19	9J x 19	9J x 19	9J x 19	10J x 20
Material	light alloy	light alloy	light alloy	light alloy	light alloy

	X6 xDrive35i	X6 xDrive50i	X6 xDrive30d	X6 xDrive40d	X6 M50d
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Electrical system

Battery capacity	Ah	90	90	90	90	105
Alternator output	A	210	220	170	170	180
	W	2940	3080	2380	2380	2520



All dimensions of the technical drawings in millimetres. Height including roof aerial. Luggage compartment volume approx. 570–1,450 litres.

¹ Figures quoted include a 90% tank filling, 68kg for the driver and 7kg for luggage. Unladen weight applies to vehicles with standard specification. Optional equipment may increase these figures.

² BMW recommends the use of RON 95 super unleaded petrol. Unleaded RON 91 and higher with a maximum ethanol content of 10% (E10) may also be used. Output and consumption figures apply to RON 98 fuel.

³ Electronically limited.

⁴ All engines comply with the EU5 emissions standard, the BMW X6 xDrive30d in conjunction with the optional equipment BMW Diesel with BluePerformance with the EU6 emissions standard. Fuel consumption is determined in accordance with the ECE driving cycle. This is made up of approximately one third urban and two thirds extra-urban driving (based on the distance covered). CO₂ emissions are measured in addition to fuel consumption. Fuel consumption is determined for vehicles with standard equipment. Values in () for vehicles with sunroof. Optional equipment (such as broader tyres) can have a significant impact on fuel consumption and performance. Fuel consumption and CO₂ emissions depend on the wheel and tyre size fitted. For more detailed information please contact your BMW Dealer.

⁵ Height including roof railing 1699mm.

⁶ In conjunction with optional equipment "Increased Trailer Load".

Figures in () refer to BMW Diesel with BluePerformance engines.

The exterior colour of the BMW X6 shown in this brochure is Midnight Blue metallic. The upholstery is Nappa leather Ivory White with Dark Bamboo wood interior trim. Values in () for vehicles with sunroof.

Condition Based Service. A key feature in most BMW models, Condition Based Service (CBS) signals an innovative leap forward in BMW Service diagnostic technology. The way it works is simple. CBS uses sensors to constantly monitor the areas of your BMW that are subjected to wear and tear. Based on the results of the data, CBS decides the extent to which servicing is necessary. This information is then stored in your vehicle's key. Using a KeyReader, BMW Service staff can download information to provide an accurate analysis of your vehicle. This means your BMW goes for a service only when it needs to, saving you an immeasurable amount of both time and money.

Service Intelligence. BMW Approved Technicians are experts in the use of diagnostic equipment, which quickly identifies if and why the vehicle is running at anything less than peak efficiency. This leads to rapid identification and rectification.

Service Assurance. For additional peace of mind, take comfort in the fact that every new BMW is covered by a three-year warranty² that includes BMW Emergency Service throughout Europe. For more information on BMW Service, please contact your local BMW Dealer, BMW Service Authorised Workshop or visit www.bmw.co.uk/service or www.bmw.ie

TAILORED FOR YOUR VEHICLE. BMW SERVICE.



BMW Service Inclusive. Wouldn't it be good to know all your servicing costs in advance? Well, that's exactly what BMW Service Inclusive¹ provides and for a low one-off payment.

BMW Service Inclusive¹ lasts for 5 years or 60,000 miles (whichever occurs first) and covers all your vehicle's servicing requirements. Alternatively you can choose BMW Service Inclusive¹ Plus, which in addition to servicing also covers maintenance items such as brake pads, brake discs and windscreen wipers. And whenever servicing and maintenance work is carried out on your BMW, you can be sure that it will only be done by fully qualified BMW Service Approved Technicians at one of over 150 BMW Service Authorised Workshops around the country. Furthermore, only Genuine BMW Parts are used – each covered by a two year warranty.

BMW Service Inclusive and Service Inclusive Plus are transferable to subsequent owners within the time and mileage period, which can enhance the resale value of your car.²

¹ Service Inclusive and Service Inclusive Plus are available as cost options. Terms and conditions apply, for full details speak to your dealer or visit www.bmw.co.uk/serviceinclusive

² For further information, please contact your local BMW Dealer.

³ Every new BMW registered within the Republic of Ireland is covered by a two-year manufacturer's warranty – for details, please contact your local BMW Dealer.



BMW Assist. BMW Assist provides telematic and online services that are fully integrated with the BMW Navigation and Bluetooth telephone systems to offer enhanced services. This provides you and your passengers access to key information from within the vehicle, helping you keep safe and in touch. In the event of an emergency, a 999 SOS call can be triggered manually or in extreme situations automatically. Details of your vehicle and location will be sent directly to a 999 SOS Emergency Service centre so help can be sent without delay. A similar function is also available to connect you to a BMW Service Centre should you require roadside assistance. If you have locked your keys in your car, or cannot recall if you have locked your car, with Remote Services the BMW Service Centre can lock or unlock your vehicle remotely.

Information-based services are also included, you can make an Information Plus call to request addresses and telephone numbers are transferred to your vehicle. There is also the facility to send addresses and telephone numbers directly to your vehicle yourself with Google Maps. Using the in-car portal on your vehicle's Control Display you can check the latest news and weather, or access the Google Local Search from where you can look-up business addresses in the car yourself. The Routes service provides a route planning facility from the comfort of home, or access to download a variety of predefined BMW Routes across Europe.

BMW Assist services are free of charge for three years on all new BMW X Series. Services require a connection to a UK mobile network. Services are not available in the Republic of Ireland, Isle of Man and the Channel Islands. Some services are available in other European countries. Terms and conditions apply.

SHAPING THE FUTURE – RESPONSIBLY.

The BMW Group has been ranked the most sustainable automotive company worldwide in the Dow Jones Sustainability Index for the sixth time in a row. Sustainability is an integral part of our value chain: from the development of efficiency and alternative vehicle concepts to environmentally-friendly production processes and recycling. Our research and development philosophy BMW EfficientDynamics delivers tangible benefits to customers, our climate and the environment. This is reflected in the reduction of CO₂ emissions by around 30% since 1995 within our European fleet of new cars.



EXPERIENCE MORE WITH BMW.



BMW Emergency Service. BMW Emergency Service is the only roadside and assistance programme designed specifically for BMW vehicles offering an exceptional range of benefits and services. It is available 24 hours a day, 7 days a week and utilises a dedicated fleet of BMW Approved Technicians, equipped with Genuine Parts and tools, ensuring that you and your vehicle receive the best possible care in the event of any motoring emergency. This tailor-made programme has been specifically designed to meet the needs of BMW drivers travelling in the UK, Republic of Ireland and Continental Europe giving complete reassurance and peace of mind. Every new BMW is covered for three years.



BMW Financial Services. Chances are you've already decided on the BMW you want to drive. Now discover the perfect finance solution to get you behind the wheel. BMW Financial Services offers a range of tailor-made finance and insurance packages designed to suit you and your budget. And if you opt for insurance from BMW Financial Services, you'll be prepared for all eventualities. For more information, contact your local BMW Dealer. Alternatively visit www.bmwfs.co.uk or call us on 0870 5050 150.

Our comprehensive range of finance and insurance products includes:

- BMW Select (Personal Contract Purchase)
- BMW Hire Purchase
- BMW Contract Hire
- BMW Leasing
- BMW Car Insurance
- BMW Income Protection
- BMW Shortfall



BMW Magazine. Every new BMW customer receives a complimentary subscription to BMW Magazine. This publication features all the latest news and developments from BMW, together with a variety of driving and lifestyle features.

BMW News. To ensure you're one of the first to hear the latest BMW news and developments, BMW UK offer an email programme. Sign-up at: www.bmw.co.uk/newsletter



BMW World, an iconic building in the Munich skyline. The BMW World is a true brand experience where it's possible to marvel at the historic BMWs in the museum, learn about our engineers' newest innovations and take a tour of the plant to experience with your own eyes the cutting-edge and exacting methods used to create a BMW.

Because vehicle manufacturing requires a lot of water, we have developed intelligent circulation systems for our plants to recycle it as often as possible. We have already achieved our goal of zero waste water production at our engine plant in Steyr where, in 2008, 733,500 engines were manufactured without any waste water.

Sustainability is a key concern for the BMW Group. This is why we rely primarily on environmentally friendly means of transportation such as rail and ships. For instance, we cover approximately 15.8 billion tonne-kilometres annually transporting materials and new vehicles and 79%

of the entire volume is conveyed by sea. This eases the burden on roads and the environment. The BMW Group is always looking to the future, so your BMW is part of an extensive recycling concept where every vehicle can be recycled easily and economically. To hand back your end-of-life vehicle, please contact your BMW Dealer. Further information is available at:

➔ www.bmw.com/recycling
➔ www.bmw.co.uk/EfficientDynamics

More about BMW

www.bmw.co.uk
www.bmw.ie



The Ultimate
Driving Machine



This Brochure describes the models, features and configuration options (standard and optional) available in vehicles delivered by BMW AG for the German market. In other EU countries, there may be deviations from the features and configuration options described, in terms of the standard and optional equipment of the individual models. To find out more about the different country versions on offer, please consult your local BMW Dealer. Design and equipment subject to change. Part number 94 23 2 127 100.
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