

THE BMW X1. JOY IS A LIFE FULL OF POSSIBILITIES.

BMW EfficientDynamics Less emissions. More driving pleasure.

International version. Please contact your local dealer for country specific information.



JOY IS THE BEST FUEL IN THE WORLD.

Firmly plan for spontaneity every day. Enjoy the little things in life in grand style. Know the rules so you can break them at the right moment. Look at the world with different eyes again. Carry on when you could just stop. Stop when everyone else carries on. Look for detours along the shortest route. Experience freedom with all your senses.

JOY IS THE BMW X1.



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BMW X1 xDrive28i

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Engine: BMW TwinPower Turbo four-cylinder diesel engine Performance: 150 kW (204 hp) Wheels: 16¹¹ Ight-alloy wheels Y-spoke 322 Exterior colour: Marrakesh Brown metallic Upholstery: Oyster leather with yellowblack pipping Interior trim: Fine-wood trim Fineline Wave Optional equipment: Design Cool Elegance, X Line

For information on fuel consumption and CO₂ emissions, see pages 64165.





Agility + Elegance = Joy^x. The BMWX1 formula. At first glance a compact X model, on second glance the challenge of getting to know something new. It starts with the design: rising lateral lines lend the BMWX1 a dynamic shape, while short overhangs and a sloping rear windscreen create a sporty, elegant silhouette. At the front, the distinctively shaped bonnet and the three-eye look of the headlights make for a striking impact, while the L-shaped taillights in conjunction with the horizontal flow of lines visually broaden the rear. All told, the design of the BMW X1 has a very simple message: it is joy in material form.

JOY KNOWS NO COMPROMISE.

Reducing emissions while increasing driving pleasure. The simple principle behind BMW EfficientDynamics. It means maximum dynamics can be enjoyed with a clear conscience. With features such as the Auto Start/Stop function¹ – standard on almost the entire X1 range – and Brake Energy Regeneration, BMW is investing in the future now. In conjunction with lightweight construction and further innovative measures, this has significantly lowered fuel consumption on all models. Whether it's the BMW X1 sDrive20i, xDrive20i, xDrive28i or one of the diesel variants, BMW EfficientDynamics delivers sustained driving pleasure. For example, the new BMW X1 sDrive20d EfficientDynamics Edition² returns average fuel consumption of 4.5 litres per 100 km and CO₂ emissions of 119 g/km, thus setting the benchmarks in its class.

 $^{\rm 1}$ Only in conjunction with six-speed manual transmission. $^{\rm 2}$ For further information on fuel consumption and CO_2 emissions, see pages 64 I 65.



BMW EfficientDynamics Less emissions. More driving pleasure.



JOY AWAITS AROUND THE NEXT CORNER.

Always stay on track - but without toeing the line. This is what the BMW X1 manages to do with its outstanding suspension tuning, optimal axle load distribution of virtually 50:50 and low centre of gravity. And while the sDrive models with rear-wheel drive as standard impress with their agility and manoeuvrability, the xDrive versions will leave you with an even broader smile. This intelligent all-wheel-drive system enhances the already surefooted traction and directional stability of the BMW X1 even in adverse conditions. Also contributing to this is Performance Control, optionally available in conjunction with xDrive. With this system, the car is actively turned into the bend and follows the route with the utmost precision. Either way, both variants, with their typical BMW handling, ensure sheer driving pleasure in each and every bend.



JOY IS A FEELING OF CALM.

Safety equipment that delivers on its promises. The safety features in the BMW X1 fulfil the promise held out by its self-assured appearance. Occupants are protected by a total of six airbags inside a passenger cell with defined deformation zones. These outstanding safety levels are confirmed by the results of the Euro NCAP crash test: the BMW X1 was awarded the highest possible score of five stars for occupant protection. It also achieved the best result for pedestrian protection of all vehicles in the SUV segment which have so far taken the test. To keep the essentials in view after dark, Xenon headlights can be ordered with optional Adaptive headlights, including turning lights and dynamic headlight range control. And to ensure that your driving pleasure can be enjoyed in total calm, the BMW X1 offers an optional automatic emergency call function in conjunction with BMW ConnectedDrive*.



FEEL RIGHT AT HOME. WHEREVER YOU MAY BE.

Ergonomic design needs no lengthy explanation; it's something you sense immediately. That's why everything in the cabin of the BMW X1 is geared towards one simple goal: intuitive operation with the maximum feelgood factor.



JOY MEANS REACHING YOUR DESTINATIONS AND MAINTAINING YOUR CURIOSITY.

Always arriving relaxed triggers a desire for further discoveries. The entire cockpit, with its modern design concept, is oriented towards the driver and, thanks to its clear lines, guides the eyes to the road ahead. The raised seating position provides a particularly good overview at all times. In addition, the BMW X1 features the latest-generation iDrive in conjunction with one of the optional navigation systems. What's more, with the optional USB/radio interface, the Navigation system Professional offers the possibility of storing personal data such as MP3 files directly on the integrated hard disk and playing them from there. An AUX-IN connection, fitted as standard, means you can easily operate MP3 players, too. Via the central iDrive Controller and the direct menu control buttons, functions including CD, radio, navigation and telephone can be used intuitively. And, thanks to BMW ConnectedDrive*, you can enjoy free intermet access and listen to international web radio stations through the Apps feature.

* May not be available in all countries. Please consult your BMW partner.

Great ideas often reveal themselves in the tiniest detail. Inside the BMW X1, excellent workmanship and high-quality materials in colours that perfectly complement one another create a relaxing ambience. At the same time, many storage compartments in the cabin help meet your practical needs. As an option, the spacious interior can be further enhanced with a panorama glass roof. And for optimal all-round vision when parking, you can order an optional rear view camera.

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Set.

Cash and a strength of the

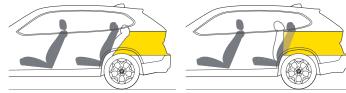




A JOY SHARED IS A JOY DOUBLED.

Whether it's a shopping trip, a skiing holiday or a day out with your mountain bike – the BMW X1 covers just about everything. The rear seat bench can be split 40 : 20 : 40, so the BMW X1 can meet a wide range of needs. Up to four pairs of skis or three snowboards can be transported, for instance, while still retaining four seats.





to 31 degrees, allowing a luggage capacity of 360 litres. 480 litres of luggage space available.

In the maximum comfort setting, the seat backrest tilts In the cargo setting, the backrest tilt is 1 degree, making

FLEXIBLE REAR SEATS FOR CONSTANT JOY.

Rear passengers can, of course, also enjoy the pleasant sense of space in the BMWX1. Thanks to seat backrests that can be tilted as required, passengers can choose between greater comfort and extra luggage space. Another very practical feature is the two-tonne trailer load. And for cyclists, optional rear carrier racks are available from Original BMW Accessories*. These are suitable for vehicles with or without a trailer tow hitch.

* May not be available in all countries. Please consult your BMW partner.



JOY IS A MATTER OF THE RIGHT TECHNOLOGY.

Only those who think about tomorrow today will thrive in the future. That's why we carry out intense research to find new solutions all the time. So that maximum driving pleasure goes hand in hand with minimal fuel consumption and low emissions.





BMW EFFICIENT DYNAMICS – MAKING A LITTLE GO A LONG WAY.

BMW was one of the first manufacturers to pursue the goal of efficient drive technologies, as part of its multi-award-winning sustainability strategy. BMW EfficientDynamics, included as standard, is a comprehensive technology package designed to reduce fuel consumption and emissions – while simultaneously enhancing dynamic performance. A winner of many technology awards, it has enabled the BMW Group to reduce the CO₂ emissions of its European new-vehicle fleet by about 30% since 1995. 39 models' currently produce less than 140 g of CO₂ per kilometre. The BMW Group intends to achieve a further 25% reduction in CO₂ emissions by 2020.

Different paths to the same destination: unmistakable BMW driving pleasure. Under the umbrella of the BMW EfficientDynamics project, BMW is continuously developing innovative systems that will bring us closer to the long-term goal of emission-free mobility. This BMW initiative for more driving pleasure is based on several billars:

Technology package. The optimisation of vehicles powered by conventional diesel and petrol engines continues apace. A comprehensive technology package enables the reduction of fuel consumption and emissions, while at the same time increasing power output and driving enjoyment. These advances are based on innovations such as BMW TwinPower Turbo technology, the Auto Start/Stop function, Brake Energy Regeneration, and many others. BMW ActiveHybrid. The BMW range includes impressive hybrid models, such as the new BMW ActiveHybrid 3° and BMW ActiveHybrid 5, and the BMW ActiveHybrid 7. All of these volume models combine high efficiency with superior dynamic performance.

BMW ActiveE. Since 2011, there has been a new type of dynamism on the road: the BMW ActiveE. Powered by electricity alone, it is manufactured in a small production run, as part of a pilot project. In this way, BMW is preparing the way for the emission-free mobility of tomorrow.

BMW Hydrogen. BMW is continuing its research into alternative drive concepts for the future, such as hydrogen drive.

BMW i. In line with the BMW EfficientDynamics idea, the BMW i brand is developing visionary new vehicle concepts such as the BMW i3 (Megacity Vehicle) and the BMW i8. While including existing BMW EfficientDynamics technologies, these vehicles also use new lightweight materials such as CFRP and electric drive systems with powerful battery technology such as BMW eDrive. With a focus on sustainability across the entire value-added chain and a range of supporting mobility services, BMW i is redefining individual mobility.

For further information see www.bmw-i.com

BMW EFFICIENT DYNAMICS INNOVATIONS IN THE BMW X1, AT A GLANCE.

Auto Start/Stop function. The BMW four-cylinder diesel engines and the BMW X1 sDrive20i, X1 xDrive20i and the xDrive28i petrol units, each with the six-speed manual transmission, automatically shut down when the vehicle is stationary, for example at a red light or in a jam, when the driver activates the clutch and switches to neutral. The engine restarts as soon as the clutch is activated again. This innovation significantly reduces fuel consumption, especially in city traffic.

CommonRail Injection system. The third-generation electronically controlled CommonRail Injection system generates pressure of up to 1,800 bar. Diesel fuel can be injected with greater precision and in exactly calculated amounts. This lowers consumption and emissions while at the same time enhancing engine performance.

Disengageable air conditioning compressor. If the air conditioning is not being used, the air conditioning compressor in all diesel models and the BMW X1 sDrive20i, X1 xDrive20i and the xDrive28i is uncoupled from the belt drive, which prevents the usual loss of energy.

BMW TwinPower Turbo technology. This technology combines a TwinScroll turbocharger, Valvetronic fully variable valve control and High Precision Injection to significantly reduce fuel consumption and emissions, while also greatly improving acceleration. Thanks to the TwinScroll turbocharger, the engine is ready with spontaneous responses even at low engine speeds (available with BMW X1 sDrive20i, X1 xDrive20i and X1 xDrive28i).

Optimum Shift Indicator. Timely gear shifts are one of the most effective and easiest ways to save fuel. This is where the Optimum Shift Indicator in conjunction with six-speed manual diesel and petrol BMW X1 sDrive20i, X1 xDrive20i and X1 xDrive28i models comes in. It shows the driver what gear to use in order to save fuel.

Valvetronic. Petrol engines with Valvetronic have fully variable valve lift control. This improves the engine's responsiveness and running smoothness while also significantly reducing fuel consumption.

Brake Energy Regeneration. To supply a battery with electrical energy, the generator (alternator) is permanently driven using engine power, which demands additional fuel consumption. Brake Energy Regeneration means the generator usually only generates electricity when the driver takes his foot off the accelerator or the brake – previously unused kinetic energy is transformed in coasting mode into electrical energy before being fed into the battery. In this way, electricity is generated while coasting, without consuming fuel.

Some BMW EfficientDynamics features are dependent on the car's equipment and are not available for all model variants. Your BMW partner will be happy to provide you with information on all equipment details.



SMALL STEPS BETWEEN GEARS. LARGE STEPS FOR DRIVING COMFORT.

Increased driving pleasure, lower fuel consumption and reduced emissions are not contradictory concepts – as proven, time and time again, by the award-winning technology package BMW EfficientDynamics. One innovation that exemplifies the thinking is the eight-speed automatic transmission, optional in the BMW X1. Allied to the innovative X1 sDrive20i, X1 xDrive20i and X1 xDrive28i engines, it ensures even greater efficiency from the outset. Very finely-tuned spacing of the gear ratios ensures better utilisation of the engine speed range, thus ensuring both high efficiency and maximum driving comfort. A unique combination for this class of vehicle.



CLASS-LEADER: 119g CO₂/km

BMW X1 sDrive20d EfficientDynamics Edition. Thanks to BMW EfficientDynamics, the emissions of BMW vehicles have already been reduced by about 30 per cent. This is not an individual measure. Rather, it is a far-reaching package of interdependent technologies that not only improve consumption and lower CQ, emissions, but also simultaneously increase driving pleasure. It also represents an ongoing journey – and the BMW X1 sDrive20d EfficientDynamics. Edition establishes a significant milestone. With features such as optimised aerodynamics, including the use of innovative Aero wheel rims, this landmark automobile achieves an average fuel economy figure of 4.5 litres' per 100km and produces CQ, emissions of just 119g/km¹. At the same time, BMW TwinPower Turbo technology, engine modifications, Electric Power Steering, fine-tuning of the rear axle gear ratio, reduced rolling-resistance tyres and the Optimum Shift Indicator mean there's not even the slightest compromise when it comes to driving enjoyment. Indeed, the BMW X1 sDrive20d EfficientDynamics Edition delivers an extremely gratifying 120 Kw (163 hp) to the street. For more on the BMW X1 sDrive20d EfficientDynamics Edition, please visit



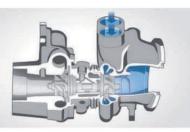
Dynamics Edition, please visit: 17" light-alloy wheels Streamline 306, 7.5 J x 17 with 225/50 R17 tyres.



JOY IS AN EXTREMELY **EFFICIENT AND DYNAMIC ENGINE.**

True to the philosophy of BMW EfficientDynamics, our engineers have developed extremely efficient engines for the BMW X1. That applies to the petrol as well as all diesel engines. In addition to the BMW X1 xDrive28i, for instance, the engines in the BMW X1 sDrive20i, X1 xDrive20i and the X1 sDrive20d EfficientDynamics Edition also now have BMW TwinPower Turbo technology. This delivers abundant torque and power from the petrol engines, even at low revs, and impressive acceleration thanks

to a combination of High Precision Injection. Valvetronic variable valve control and a TwinScroll turbocharger. The engine develops its power uniformly as the revs increase and is particularly fuel efficient. With the diesel engines, reduced consumption and emissions with even greater torque come from our latest CommonRail technology. Whatever engine you choose, with the BMW X1 you'll always be streets ahead when it comes to economy.



The TwinScroll Turbo has modified turbine housing geometry. Two separate channels combining the exhaust from two cylinders do not merge until immediately before the turbine. The result: extremely spontaneous engine response and high performance.



With the High Precision Injection engine, the cloud of fuel and air is injected immediately next to the spark plug. This ensures very efficient fuel dosage, as you would expect with BMW EfficientDynamics.



BMW EfficientDynamics Less emissions. More driving pleasure.

180 160 140 120 100 80 Outrout (k) 60 40 2,00 6.000

Accessible strength: the BMW X1 xDrive28i with TwinPower Turbo technology delivers maximum torque of 350 Nm from just 1.250 rpm.

More torque, increased power, lower fuel

consumption: the BMW X1 xDrive28i with

TwinPower Turbo technology.

BMW X1 xDrive28i. The new 2.0-litre straight four-cylinder engine with its fully aluminium crankcase delivers maximum torque of 350 Nm from an extremely low 1,250 rpm. It's all down to a combination of BMW TwinPower Turbo technology, High Precision Injection, Valvetronic variable valve control, Double VANOS and a TwinScroll turbocharger. Thanks to the rapid responses provided by the TwinScroll Turbo, and output of 180 kW (245 hp), the BMW accelerates from standstill to 100 km/h in 6.1 seconds. Top speed of 240 km/h is also impressive. while average fuel consumption is an efficient 7.9 litres per 100 km.

BMW X1 sDrive20i/xDrive20i. The new BMW TwinPower Turbo four-cylinder engine with High Precision Injection, Valvetronic, Double VANOS and TwinScroll turbocharger combines powerful character with excellent efficiency. Output of 135 kW (184 hp) and maximum torque of 270 Nm from a 2.0-litre displacement takes the car from 0-100 km/h in 7.4 seconds (xDrive20i: 7.8 s) and on to a top speed of 220 km/h (xDrive20i: 215 km/h). Average fuel consumption: 7.1 litres per 100 km (xDrive20i: 7.7 l).

BMW X1 sDrive18i. With output of 110 kW (150 hp) from a 2.0-litre displacement, this engine delivers engaging driving performance. The BMW goes from standstill to 100 km/h in 9.7 seconds before reaching a top speed of 202 km/h. Thanks to Valvetronic, this four-cylinder unit produces more output from less fuel and, with Double VANOS camshaft control, develops powerful and spontaneous pick-up even from the lower rev bands.

BMW X1 xDrive23d. The 150 kW (204 hp) BMW TwinPower Turbo four-cylinder diesel engine features two intelligently combined exhaust turbochargers, for blistering power delivery and endless driving pleasure. The 2.0-litre engine provides massive torque of 400 Nm at just 2,000 rpm, CO., emissions, see pages 64 | 65. while third-generation CommonRail technology ensures maximum efficiency. Average consumption is a frugal 6.0 litres per 100 kilometres. The 0 to 100 km/h dash is completed in 7.3 seconds and top speed is 223 km/h.

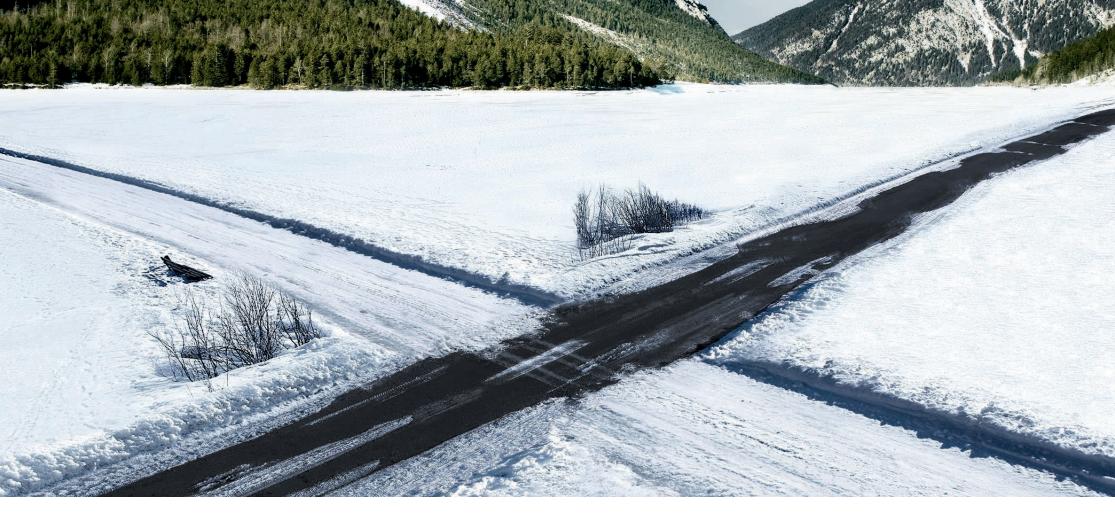
BMW X1 sDrive20d/xDrive20d. Providing abundant power in any driving situation, the smooth-running 2.0-litre four-cylinder diesel engine delivers a substantial 130 kW (177 hp). CommonRail technology and an exhaust turbocharger create a perfect union of dynamic driving performance and high efficiency. The results: a 0 to 100 km/h acceleration time of 8.1 seconds (BMW X1 xDrive20d; 8.4 s), peak torque of 350 Nm from 1.750 rpm and average consumption of just 5.3 litres (BMW X1 xDrive20d; 5.8 l) per 100 kilometres, CO₂ emissions are 139 g/km for the BMW X1 sDrive20d.

BMW X1 sDrive20d EfficientDynamics Edition. This 2.0-litre BMW TwinPower Turbo engine, delivering 120 kW (163 hp) and 380 Nm of torque, is a milestone when it comes to fuel consumption and emissions values. Thanks to a package of precisely coordinated technologies, including modified design and the Optimum Shift Indicator, it consumes an average of just 4.5 litres per 100 km.

BMW X1 sDrive18d/xDrive18d. This 105 kW (143 hp) unit leads the way for diesel engines. And it sets standards for emissions and fuel consumption with 136 g/km of CO₂ in the BMW X1 sDrive18d and average fuel consumption of just 5.2 litres/100 km (BMW X1 xDrive18d: 5.7 I). Equally gratifying is the power this four-cylinder diesel with CommonRail technology and exhaust turbocharger can coax from its 2.0-litre displacement. Flexible and low on vibration, it develops its maximum torque of 320 Nm as low down as 1.750 rpm.

www.bmw.com/EfficientDynamics

For further information on fuel consumption and



JOY ARISES WHEN YOU GO YOUR OWN WAY.

xDrive. This intelligent all-wheel-drive system adapts perfectly even to difficult driving situations by consistently delivering maximum traction. As soon as xDrive recognises a tendency to oversteer or understeer – based on driving data such as steering angle and wheel rotation speed – the system responds instantly. With the aid of an electronically controlled multiple-disc clutch, it distributes drive power flexibly to the axles within fractions of a second to ensure optimal grip. In this way, xDrive combines the advantages of all-wheel drive – traction, directional stability and driving safety – with the hallmark agility of a BMW. And thanks to Hill Descent Control (HDC), steep downhill slopes are mastered automatically and safely at just over walking pace. Performance Control. This optional technology for xDrive models uses dynamic engine and braking intervention to improve correning behaviour, thus boosting driving pleasure and enhancing safety at the same time. Through targeted braking, optimal torque is distributed to the individual wheels depending on the driving situation. Performance Control also optimises engine performance management by gently braking the rear wheel on the inside of the bend while at the same time increasing drive to the wheel on the outside of the bend. This allows for particularly dynamic cornering with the best possible grip. The BMWX1 also responds to steering commands more spontaneously, for increased agility and sporty driving. sDrive. The rear-wheel-drive setup is a BMW principle that guarantees driving pleasure. By clearly separating drive and steering, it permits an optimal axel load distribution of virtually 50 : 50, providing thrilling agility and manoeuvrability on practically any road. Thanks to its optimally configured lightweight chassis, the BMWX1 responds directly to every steering command, delivering precision handling that is unique in its class.

www.bmw.com/xdrive



With optional Performance Control in conjunction with xDrive, the car is physically turned into a bend, which can be taken with even greater precision.



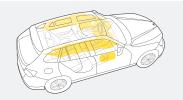
JOY IS ALWAYS ON THE SAFE SIDE.

Control (DSC) proves the point. With ultra-sensitive sensors permanently monitoring the driving situation - almost in real time - DSC will, if needed, optimise directional stability and traction by intervening in the engine and brake management systems. This makes it easier to control the vehicle even in adverse conditions, and actively enhances driving safety and thus driving pleasure. Extremely powerful brakes and an outstanding chassis also play their part. As for visibility, the BMW X1 offers optionally available Adaptive headlights, which optimally illuminate the road and roadside as you enter a bend. In addition, turning lights and dynamic headlight range control help to keep the essentials in view at all times.

Safety and driving fun are not contradictory terms. And Dynamic Stability Passive safety is also taken seriously, starting with the highly rigid passenger cell. With its extremely torsionally stiff design and numerous reinforcements - for instance, at the front end, B-pillar and rear - it offers maximum possible safety. This earned the BMW X1 the highest possible award of five stars for occupant protection in the Euro NCAP crash test. In the pedestrian protection test it achieved the best result of all vehicles in the SUV segment tested so far. Six airbags in the cabin of the BMW X1 provide further protection. They include driver and front passenger airbags, seat-integrated side airbags for the driver and front passenger, and continuous head airbags (curtain) which, in a collision, cover the entire side area from front to rear and offer splinter protection.

Furthermore, in conjunction with the optional BMW Assist Telematics Services*, an emergency call is automatically sent out in the event of an accident, conveying detailed information and the location of the vehicle. Equally reassuring is the extended emergency call function in conjunction with BMW ConnectedDrive*. In an accident, relevant data such as airbag deployment, seat occupancy or the side of the impact is conveyed to the emergency services. This enables the emergency control centre to assess the risk of injury more rapidly and organise the best possible help.

* May not be available in all countries. Please consult your BMW partner.



Six airbags protect occupants in the event of an accident. The head airbag covers the entire side area, providing optimal protection in a side impact.

BMW ConnectedDrive In touch with your world.



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



Our world is becoming more connected every day. For BMW drivers, it has become the norm to communicate with the wider world from the comfort of their vehicles – they can request information, telephone or send email and generally keep up to date. BMW ConnectedDrive establishes, on request, the optimum networking of driver, vehicle and outside world – any time, anywhere. See right for selected highlights relating to convenience, infotainment and safety. For a complete overview of the BMW ConnectedDrive www.bmw.com/ConnectedDrive

Convenience.



Comfort Access, including exterior door handle illumination. This system allows you to unlock, lock and start your BMW without inserting the key. All you need is the remote control, which transmits an identification signal to the car, in your pocket. Simply touch the door handle or boot lid and the BMW unlocks or locks as required. Similarly, a touch of the Start/Stop button is all it takes to start the engine.

Infotainment.



PlugIn. With your iPhone and the Apps option you are always up to date – and, naturally, also in your BMW. Through PlugIn, you have direct and easy access to all menu items, you can use advanced functions such as the playback of Genius mixes and display album covers. And whenever you add iPod updates to your iPhone, they can be used in your car immediately via BMW ConnectedDrive. Thanks to this interface technology, the use of mobile devices in cars is innovative, more convenient and safer.

ConnectedDrive	
Service Status	
BMW apps	Thomas Jons
- Facebook	(a) EROn my way to BERU!
V 🖸 Twitter	JuliaSvena
Web radio	and I'm d
🗇 Calendar	TobyAmbert

BMW Connected App. For the first time, you can now use apps in your BMW. With the Apps option, an iPhone and the free BMW Connected App from the Apple App Store, you're no longer limited to just listening to local radio, your calendar is with you all the time and you're always in contact with your friends. Using the iDrive system, you can easily select web radio stations from around the world. You can also call up the latest status reports from your Facebook or Twitter accounts and view upcoming appointments on the Control Display, or even have them read to you through the audio system's speakers. And that's just the beginning, more functions and apps will follow in the future.

Safety.



High-beam assistant. Avoid dazzling other road users – the optional high-beam assistant detects sources of light in the vehicle's vicinity and switches between high and low beam as traffic allows. When the system is active an image sensor behind the rear-view mirror monitors traffic and light conditions. The assistant function then uses these sensor images to decide whether or not the high-beam lights can be switched on. The high-beam is switched to low anytime traffic is detected ahead or behind, and when ambient light is sufficient without.

Enhanced mobile networking. The BMW Vision ConnectedDrive is a visionary roadster with a design that amazes at first sight. Its dynamic, flowing lines draw the eye from the distinctive front end, over the long bonnet and then to an extraordinary synthesis of exterior and interior. Three levels in the interior each symbolise an area of ConnectedDrive – Convenience, Infotainment and Safety. Accompanying functions and controls are highlighted with different coloured lights that illuminate information. More about this concept and further research projects can be found in the new Future Lab.

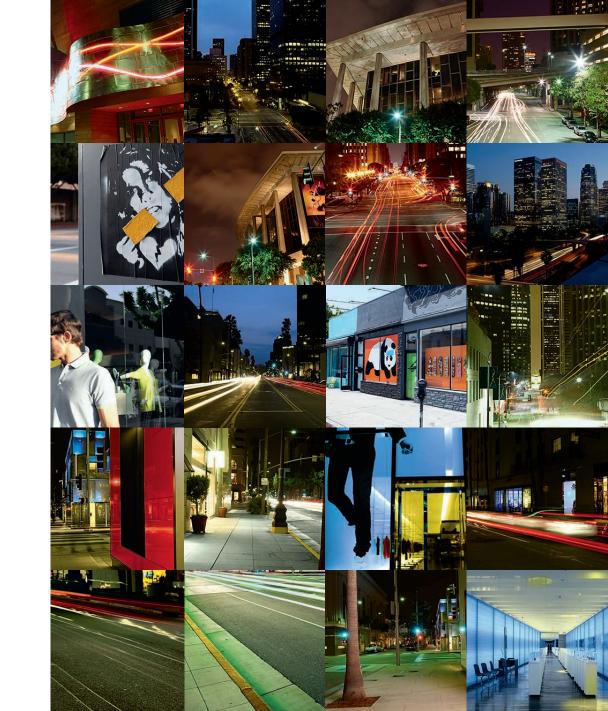
🖌 www.bmw.com/futurelab



JOY MEANS FLYING YOUR COLOURS.

When it comes to the choice of colours and materials, variety is paramount in the BMW X1. A wide range of natural shades and possible combinations ensures that everyone finds exactly the right X1 to lend expression to their unique personality.

✓ www.bmw.com/x1



Exterior colours.

Non-metallic 300 Alpine White	Non-metallic 668 Black	
□ Metallic A96 Mineral White	□ Metallic A52 Space Grey	□ Metallic 354 Titanium Silver
Metallic A72 Cashmere Silver	Metallic B06 Sparkling Bronze	Metallic 475 Black Sapphire
Metallic B07 Graphitane Blue	□ Metallic A76 Deep Sea Blue	□ Metallic 381 Le Mans Blue ¹

Metallic A82 Vermilion Red

Metallic B09 Marrakesh Brown

The following pages show the colours and materials available for the BMW X1. Use them to identify your favourite colours, or compare various combinations. These colour samples are meant to give you a first impression of paints and materials. Experience has shown, however, that printed versions of paint, upholstery and interior trims cannot in all cases faithfully reproduce the colour appearance of the originals. We therefore recommend that you consult your BMW partner on your preferred colour choices, who will be happy to show you original samples and assist you with special requests.

Upholstery colours.



Cloth "Elektra"² EAAT Anthracite



Cloth "Median"³ AXDN Anthracite Silver effect



Cloth "Median" AXBY Vermilion Red



Cloth "Median" AXDS Meridian Gold



 Cloth Grey Shadow/Alcantara AZAT Anthracite/Black1





- Leather "Nevada"⁴ LUSW Black
- Leather "Nevada"⁴ LUB4 Beige
- Leather "Nevada"⁴ LUDR Magma Brown



Leather "Nevada"⁴ LUCZ Red Brown

¹ Only in conjunction with M Sport package. ² Not in combination with sport seats.

- ³ Standard for X1 xDrive28i and X1 xDrive23d.
- ⁴ Nevada leather includes seat surfaces, headrests on front seats and outer rear seats.

Interior colours.

Black



Interior trims.





□ 4CH Fine-wood trim Fineline Wave



4B9 Fine Brushed Aluminium



□ 4CK Fine-wood trim Fineline light



□ 4AT Black, high gloss



□ 4MP Aluminium cross-hatch dark⁴

Design Cool Elegance¹_

Interior trim

4CH Fine-wood trim Fineline Wave



Upholstery colour

Nevada leather²

LUDP Oyster with yellow-black piping



Combinations

Interior colours Standard seats	Cloth "Elektra"	Cloth "Median" ³		Cloth Grey Shadow/ Alcantara ⁴	Nevada leather ²					
	•	•	•	٠	_	٠	•	-	٠	٠
Sport seats	—	•	٠	٠	•	٠	٠	٠	٠	٠
Upholstery colours	Anthracite	Anthracite Silver effect	Vermilion Red	Meridian Gold	Anthracite	Black	Beige	Oyster with yellow-black piping ¹	Magma Brown	Red Brow
Interior colours	Black	Black	Black	Black	Black	Black	Beige	Black	Black	Black
Exterior colours										
Non-metallic 300 Alpine White	•	•	•	•	•	•	•	•	•	٠
Non-metallic 668 Black	•	•	•	•	-	•	•	•	•	•
Metallic A96 Mineral White	•	•	•	•	•	•	•	•	•	•
Metallic A52 Space Grey	•	•	•	•	•	•	•	•	•	٠
Metallic 354 Titanium Silver	•	•	•	•	-	•	•	•	•	•
Metallic A72 Cashmere Silver	•	•	•		-	•	•	•	•	•
Metallic B06 Sparkling Bronze	•	•	•	•	_	•	•	•	•	•
Metallic 475 Black Sapphire	•	•	•	•	•	•	•	•	•	•
Metallic B07 Graphitane Blue	•	•	•	•	-	•	•	•	•	•
Metallic A76 Deep Sea Blue	•	•	•	•	-	•	•	•		•
Metallic 381 Le Mans Blue ⁴	-	_	_	_	•	•	•	_	•	•
Metallic A82 Vermilion Red	•	•	•		•	•	•	•	•	
Metallic B09 Marrakesh Brown	•	•		•	_	•	•	•	•	
Interior trims										
4CG Satin Silver, matt	•	•	•	•	-	•	•	-	٠	•
4B9 Fine Brushed Aluminium	•	•	•	٠	•	٠	٠	-	٠	•
4AT Black, high gloss	•	•	•	•	-	•	٠	-	•	•
4CH Fine-wood trim Fineline Wave	•	•	•	•	•	•	٠	٠	٠	٠
4CK Fine-wood trim Fineline light	•	•	and the second se		•	•	•	-	•	
4MP Aluminium cross-hatch dark ⁴	-	-	_	_	•	•	•	•	•	•

Standard equipment Optional equipment • Recommended colour combination - Not available

¹ Features BMW Individual roofliner Anthracite and foot mats in velour with binding in the colour Oyster. Not available in conjunction with M Sport package.
² Nevada leather includes seat surfaces, headrests of front seats and outer rear seats.

³ Standard for X1 xDrive28i and X1 xDrive23d.

4 Only in conjunction with M Sport package.

The models illustrated in this brochure show the specifications and configurations (standard and optional equipment) of vehicles produced by BMW AG for the German market. According to the specific requirements of other markets, alterations in models, standard and optional equipment, as described in this brochure, may occur. For precise information on countryspecific vehicle versions please contact your local BMW partner. Subject to change in design and equipment. Subject to error. Please note that even normal long or short term use can lead to unrecoverable upholstery damage. This can be caused in particular by noncolourfast clothing.

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JOY ENDURES WHEN YOU FIND THE PERFECT COMPANION.

The Metallic Vermilion Red body colour, combined with X Line features and BMW's unique High-gloss Shadow Line, make a particularly sporty impression. As you might expect, all your expectations are met inside, with electrically adjustable sport seats upholstered in Median Vermilion Red fabric, a multi-function sport steering wheel, Fine-brushed Aluminium interior trim strips and Anthracite roof liner. The 18" honeycomb stylipm 323 light-alloy wheels with mixed tyres complete a dynamic overall impression. Reliable navigation and accessibility are ensured by the Business navigation system with integrated Bluetooth for mobile phones. Xenon lights, automatic climate control and seat heating for driver and front passenger make every trip even more enjoyable.





The BMW X1, shown here in Metallic Deep Sea Blue with sun protection glass, welcomes you inside with its modern Median Anthracite silver-effect fabric upholstery and high-gloss black interior trim. The sport leather multi-function steering wheel and Professional navigation system make you feel even more at home with a combination of dynamic style and high functionality. The 17" V-spoke 31B light-alloy wheels ensure great traction, while X Line features and brushed aluminium roof rails give the BMVX1 a particularly sporty look.

PURE DYNAMICS. THE M SPORT PACKAGE.



D M Sport package: Metallic Le Mans Blue paintwork and other attractive colours are exclusive to this equipment package. It also includes sport seats in an exclusive Anthracite fabric/Alcantara combination (shown here) and the Aluminium cross-hatch dark trim. The sporty look of the exterior is reinforced by the BMW Individual High-gloss Shadow Line finish. (Not available for the BMW X1 sDrive20d EfficientDynamics Edition.)







Aerodynamic package includes body colour front and rear bumpers, sill finishers and wheel arch trim.

BMW Individual High-gloss Shadow Line roof rails: the high-gloss black gives a very sporty look.

M leather steering wheel, multi-function, has a very sporty look and feel. The shortened gear lever, with the manual version, carries the M badge.







M sill finisher, with its chrome inlay and M logo,

17" M light alloy wheels Double-spoke 354 M: 7.5 J x 17, 225/50 R17 tyres.

□ 18" M light alloy wheels Double-spoke 355 M with mixed run-flat tyres: 8 J x 18 with 225/45 R18 tyres catches the eye as soon as you open the door. at the front, 9 J x 18 with 255/40 R18 tyres at the rear.





□ Xenon headlights for high and low beam, incl. daytime running lights, headlight washing system, four light rings and taillights with LED light rods, for significantly better illumination of the road at night and in poor weather or light conditions.

□ Adaptive headlights with variable light distribution, incl. turning lights, only in conjunction with Xenon headlights, optimally illuminate corners as soon as the driver turns into them through electromechanical control of the pivoting headlamps.



■ Fog lights, integrated in the front apron, for improved safety in poor visibility. Option includes heated exterior mirrors and windscreen washer nozzles.



□ **High-beam assistant** helps the driver at night by automatically switching between high and low beam according to oncoming traffic, vehicles driving in front and when road lighting is sufficient.



□ Rain sensor, incl. automatic driving lights. Once activated, the rain sensor automatically turns on the windscreen wipers according to the intensity of the rain and independently controls the wiper interval. The integrated automatic driving lights automatically switch to low beam at dusk or when entering tunnels.



Exterior mirrors, in body colour, both electrically adjustable and aspheric on the driver's side. The mirrors can also be heated. Interior and exterior mirrors with automatic anti-glare function. When a defined incidence of light is registered from following vehicles, the mirrors automatically adjust to the anti-glare position.



□ Lights package includes vicinity lights in the door handles, which illuminate the area outside the doors for 20 seconds when the doors are unlocked to ensure safe access in the dark. Other features include reading lights at the front and rear, footwell illumination at the front, vanity mirror lights for driver and passenger, and ambient lighting.



□ Window recess covers in chrome (standard for X1 xDrive28i and X1 xDrive23d).



□ BMW Individual High-gloss Shadow Line includes the surrounds of the B-pillar, window guide, window recess covers, mirror triangle and mirror frame in Black, high-gloss.



□ Panorama glass roof with large opening and viewing area and wind deflector. The front half of the glass can be electrically raised by touch control and also has a sliding function, electric sliding roofliner (sun protection) as well as a comfort open/close function with trap release.

□ BMW Individual roofliner Anthracite. In addition, the sunblinds and roof grab handles are in Black.



□ Roof railing black: harmoniously matched to the car's design, this system forms the basis of a multifunctional BMW roof support for effortless and safe transportation of luggage, bicycles, surfboards etc.



□ Roof railing Aluminium, satinated: for an individual look, the roof rails are also available in the flat-profile version in Aluminium, satinated (only in conjunction with X Line).



□ BMW Individual High-gloss Shadow Line roof rails: the high-gloss black gives a very sporty look.



□ X Line includes chrome-trimmed tailpipes and selected satinated aluminium features – front bumper trim, slat in the front bumper air intake, larger trim in the rear bumper and trim in side skirt.



■ Dynamic Braking Lights help vehicles following behind to see how hard you are applying the brakes. During normal braking, the brake lights cover a large area. Only during emergency braking do the brake lights begin to flash. This allows following traffic to immediately distinguish between light braking and full braking – for even greater driving safety.



□ **Tow bar** with removable ball head (the ball head can be conveniently stowed away under the luggage compartment floor).



■ 17" steel wheels with full-size wheel covers¹, 7.5 J x 17, 225/50 R 17 tyres. Also available as a complete winter wheel-and-tyre set in the Original BMW Accessories range*.



■ 17" light alloy wheels Streamline 306¹, 7.5 J x 17, 225/50 R 17 tyres (exclusive to the X1 sDrive20d EfficientDynamics Edition).



□ 17" light alloy wheels Star-spoke 317', 7.5 J x17, 225/50 R17 tyres (standard on X1 sDrive20d and X1 xDrive20d). Also available as a complete winter wheel-and-tyre set in the Original BMW Accessories range*.



□ **17" light alloy wheels V-spoke 318**¹, 7.5 J x 17, 225/50 R 17 tyres (standard on X1 xDrive28i and X1 xDrive23d).



 \Box 17" light alloy wheels Star-spoke 319¹, 7.5 J x 17, with 225/50 R 17 tyres.



□ **18" light alloy wheels Star-spoke 320,** 8 J x 18, with 225/45 R 18 runflat tyres. (Not available for X1 sDrive20d EfficientDynamics Edition.)



□ **18" light alloy wheels Double-spoke 321,** 8 J x 18, with 225/45 R 18 runflat tyres. (Not available for X1 sDrive20d EfficientDynamics Edition.)



□ 18" light alloy wheels Y-spoke 322 with mixed runflat tyres, 8 J x 18 at the front on 225/45 R 18 tyres, 9 J x 18 at the rear on 255/40 R 18 tyres. (Not available for X1 sDrive20d EfficientDynamics Edition.)



□ 18" light alloy wheels honeycomb styling 323 with mixed runflat tyres, 8 J x 18 at the front on 225/45 R 18 tyres, 9 J x 18 at the rear on 255/40 R 18 tyres. (Not available for X1 sDrive20d EfficientDynamics Edition.)



□ Sport leather steering wheel (diameter 369 mm) with thumbrests, chrome clasp and three spokes.

□ Multifunction buttons on steering wheel for remote control of radio or telephone (optional). □ Sport leather steering wheel with gearshift paddles for a particularly dynamic driving style (in conjunction with the automatic transmission, without thumbrests); not for X1 sDrive18i, X1 sDrive18d and X1 xDrive18d.

□ Steering wheel heating for sport leather steering wheel with multifunction buttons quickly warms the wheel rim at the press of a button – a particularly pleasant feature in winter.



□ M leather steering wheel (368 mm diameter) with thumbrests and three spokes. The thicker rim gives a very comfortable grip. ■ M leather steering wheel with gearshift paddles for a particularly dynamic driving style (in conjunction with the automatic transmission); not for X1 sDrive18i, X1 sDrive18d and X1 xDrive18d.



■ Leather steering wheel (diameter 375 mm), three spokes (shown here with optional multifunction buttons).



□ Cruise control with braking function stores and maintains the desired speed, from approx. 30 km/h (controlled by the left-hand steering column stalk).



Six-speed manual transmission allows a very sporty driving style. It is very smooth, with perfect ratios and precise, short-throw gearshifts. The closely spaced gear ratios and the addition of a sixth gear enable the driver to make even more individual use of the engine's characteristics.



□ Six-speed automatic transmission for fast, precise gearshifts (not for X1 sDrive20i, X1 xDrive20i, X1 xDrive28i and sDrive20d EfficientDynamics Edition).

□ Eight-speed automatic transmission, with electronic gear selection and Adaptive Transmission Control for fast, comfortable gear shifts, high dynamics and great efficiency (available for X1 sDrive20i, X1 xDrive20i and X1 xDrive28).



 On-board computer provides information about average speed, average and current fuel consumption, range and outside temperature.
 Optimum Shift Indicator¹ lets you know when it is more economical to drive in another gear. It indicates when to shift up or down and adapts these recommendations to your driving style.



Auto Start/Stop display¹ signals on the Info Display when the engine has been switched off by the Auto Start/Stop function (for instance, at traffic lights or in a jam). The display is turned off when the engine is re-started automatically.



□ Navigation system Business, incl. CD drive, IDrive Controller with direct menu control buttons, functional bookmarks, integrated storage facility for navigation data and highresolution 6.5" display.



□ Navigation system Professional, incl. radio BMW Professional, with DVD drive, iDrive Controller with direct menu control buttons, eight functional bookmarks, integrated hard disk for maps and audio files, fixed and high-resolution 8.^m graphic display, map or perspectival route display, bird's-eye view, RTTI capability.



□ BMW Assist**² supports the driver with various services: automatic and manual emergency call, RTTI, Google Send to Car and a personal information service.

□ BMW Online*,² allows access to internet-based services such as email, tailor-made portals for news, stock market figures and weather, plus information from Google Maps.

BMW Live³ Using the active data connection in your Bluetooth mobile phone, this enables access to selected online content.



□ Internet preparation* enables access to any website when the vehicle is stationary. The iDrive Controller functions as a computer mouse (in conjunction with the Navigation system Professional).



□ Park Distance Control, front and rear, facilitates parking and manoeuvring in confined spaces, giving an acoustic signal to indicate the distance between your car and an obstacle. The distance is also shown in the Control Display (depending on equipment fitted). □ Park Distance Control in the rear.



□ Rear view camera clearly shows the area behind the vehicle on the Control Display. Interactive guidelines indicate, for example, if a parking space is large enough for the vehicle. If the BMW has a tow bar, the image area is enlarged. The rear view camera is automatically activated when reverse gear is engaged (in conjunction with a navigation system).

^{*}May not be available in all countries. Please consult your BMW partner

¹ For BMW X1 sDrive20i, X1 xDrive20i and X1 xDrive28i and all diesel models with six-speed transmission.

² Free of charge for the first three years.

³ For more information (legal, compatibility), please see www.bmw.com/bluetooth



AUX-IN connection, incl. 12-V socket for an external audio source such as an MP3 plaver.

□ USB/audio interface for connection of a USB stick or MP3 player. Stored tracks are shown on the display of the optional radio BMW Professional and, in conjunction with an optional navigation system, also as cover art on the Control Display. The system is operated using the buttons on the multifunction steering wheel, radio BMW Professional or the iDrive Controller. The USB/audio interface can be extended to include comfort connection for mobile phone music player.



Air conditioning, with microfilter, for a comfortable interior climate any time of year. Automatic air conditioning (shown here), with Automatic Air Recirculation, microfilter, fogging and solar sensors, quickly creates the desired climate and maintains the selected temperature. Separate temperature control for left and right sides.



■ Radio BMW Business CD, with FM and MW reception, six station buttons, automatic volume adjustment, CD player with MP3 capability and five loudspeakers. □ Radio BMW Professional, features as radio BMW Business CD, six loudspeakers, two-line display (shown here).



□ Harman Kardon Surround Sound system with powerful amplifier, AuraVox equaliser for optimum sound-field balance, surround mode, centre speaker and 11 loudspeakers for superior performance.

□ HiFi loudspeaker system with eight loudspeakers for brilliant sound.



□ CD changer for six CDs (available in conjunction with a navigation system or the radio BMW Professional).



□ Business preparation for mobile phone with Bluetooth interface*, incl. hands-free system, connection for recharging and external aerial, front ambient lighting. A separately available snap-in adapter enables connection of a Bluetooth-compatible mobile phone, which can also be operated via iDrive (in conjunction with navigation system).



O DVD system in the rear' includes a monitor with 7th colour display integrated into the centre armrest. The DVD system plays video DVDs and audio CDs (incl. MP3 format) and can also be used to display JPEG images and play music tracks. When the monitor is not in use it pivots 180 degrees and folds down. It also comes with an AV input. Infrared headphones available from BMW as an option.

¹ Available from Original BMW Accessories. This feature is retrofitted. Please contact your local BMW partner for detailed information.

² For information on recommended devices please go to www.bmw.com/bluetooth



□ Front armrest, sliding, incl. a 12-V socket and detachable cupholder.



□ Seat heating (with three levels) for driver and front passenger. Seat surface and backrest, including side supports, can all be heated and deliver warmth shortly after you pull away.



Standard seats with manual adjustment of seat height, fore/aft position, backrest angle and height of headrests.



Lumbar support for driver and front passenger, electrically adjustable in height and depth, for an ergonomically perfect seat position and support of the back muscles.



■ ISOFIX child seat attachment, rear on the two outer rear seats for safe attachment of a child seat with clip-in plug connectors plus additional fastening points on the upper part. ■ Front passenger airbag deactivation.



□ Seat adjustment for driver and front passenger with electric seat height and backrest adjustment, as well as fore/aft and seat angle adjustment, with memory function for driver's seat and exterior mirrors (including automatic parking function). Two personalised positions can be stored for the settings of the driver's seat and the exterior mirrors.



□ Sport seats for driver and front passenger (shown here with optional leather), with higher seat cheeks and seamless electric seat backrest width adjustment for optimum lateral support. Manual adjustment of fore-and-aft position, seat height, backrest angle, seat angle and thigh support.



O **Smoker's package** including cigarette lighter and ashtray in the front centre console. The portable ashtray can also be attached to the cupholders in the rear armrest.



■ Personal Profile. This stores your personal preferences, according to equipment, for settings such as the temperature and air distribution of the automatic air conditioning, the position of the driver's seat and exterior mirrors, and the volume and sound of the radio – depending on the key used. Settings are then activated when you unlock the central locking.



□ BMW ServiceInclusive* When it comes to service, your BMW partner will always have an intelligent solution ready for you. BMW Service Inclusive ensures that you will incur no extra costs for scheduled service and maintenance work within the defined time period or mileage. To find out more, visit

www.bmw.com/serviceinclusive



□ BMW Welt. Taking delivery of a car has always ranked among the best moments for any car driver. Now that moment can become a truly unforgettable day at BMW Welt, the experience and delivery centre in Munich, Germany. Visit the Museum, tour the plant or explore the Technology studio – BMW Welt brings you the true fascination of BMW. Experience more online at www.bmw-welt.com

MORE STORAGE SPACE, MORE POSSIBILITIES.

The BMW X1 adjusts flexibly to your requirements. Whether you want to transport skis or snowboards, store larger items of luggage safely, or simply appreciate having such a large range of stowage options available, the BMW X1 will delight you again and again with its impressive versatility.



Storage compartment: a spacious compartment is located in the upper section of the dashboard (in cars not fitted with a navigation system).



■ Bottle holders: safely accommodating bottles of various sizes and located in each of the front and rear doors. □ Tensioning straps in the front door pockets provide space for useful items (only in conjunction with storage package).



Cupholder, located in the centre console and within easy reach.



□ Luggage compartment partition net, can be fixed into the roofliner behind the front or rear seats, providing protection from items falling into the passenger compartment and allowing the luggage compartment to be loaded safely up to the roof. When not required, it can be folded up into a bag and stowed in the luggage compartment floor.



O Ski and snowboard bag allows up to four pairs of skis or three snowboards to be transported cleanly and safely when up to four people are inside the car. The ski bag is easy to detach and can also be used outside the car. When not required, it can be stored – without taking up much space – in the bag supplied.

Storage package: beyond the many standard storage facilities, the optional storage package offers a host of intelligent storage possibilities such as storage nets on the front seat backrests, a detachable cupholder, three 12-V sockets (under the front folding centre armrest, in the rear centre console and in the luggage compartment), a rear armrest incl. two cupholders, a storage net on the right of the luggage compartment, tensioning straps in the front door pockets, two tensioning straps on the luggage compartment floor, one tensioning strap on the luggage compartment side wall and a storage compartment with partition elements under the luggage compartment floor.



12-volt sockets (three) are located under the folding centre armrest, in the centre console trim in the rear and on the right of the luggage compartment.



Cupholder, detachable, incl. mounting on the centre console.



Storage compartment under load compartment floor has four variable partition elements for flexible usage.



Rear armrest with two integrated cupholders.

EQUIPPED WITH THE BEST IDEAS. ORIGINAL BMW ACCESSORIES*.



19" Star-spoke 311 chrome cast wheel: locking rear carrier rack1 quickly and easily mounted on the bolt points for the towing eyes2.

Driving a BMW is always a special experience. Which can be enhanced even further with Original BMW Accessories. Benefit from exceptional ideas, fascinating design and maximum functionality. The wide range of innovative solutions covers areas including the exterior, interior, communications & information, and transport & luggage compartment solutions. Your BMW Service partner will be pleased to advise you on the complete range of Original BMW Accessories, and will have a special catalogue waiting for you. You can find further information at any time at:

www.bmw.com/accessories



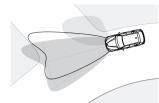
Moulded luggage compartment mat, antislip, close-fitting.



BMW Apple iPad holder mounts on the front seat headrest pillars.



Snap-in adapter with USB interface for using the telephone and listening to music.



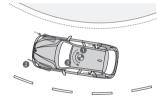
□ Adaptive headlights with variable light distribution incl. turning lights optimally illuminate bends - thanks to the swivelling headlights - as soon as the driver turns the wheel. The turning light is automatically activated either at a standstill when the indicator is used or, on the move, when heavy steering lock is applied.



Dynamic Stability Control (DSC), incl. CBC and Brake Assistant. DSC recognises the risk of swerving from the start and stabilises the car in milliseconds. Traction Mode (DTC) is a sub-function which allows increased wheel slip to optimise propulsive power in certain situations and enable a sportier style of driving.



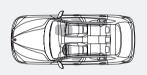
□ Performance Control. This electronic control system ensures even greater dynamics through corners. Variable power distribution is used to actively turn the car into the corner, allowing even greater driving precision (available for xDrive models).



Cornering Brake Control (CBC) increases vehicle stability when braking gently in a fast bend. During braking manoeuvres, the load on the rear wheels is reduced, which can lead to oversteering (1). In braking manoeuvres that are outside the ABS control range, CBC addresses this tendency by building up unilateral brake pressure (2) in order to create a stabilising counterforce (3).



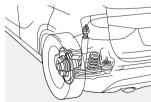
Hill Descent Control (HDC) is a system for downhill driving which ensures that the BMW tackles even steep downhill sections automatically and safely at slightly over walking speed – and without the driver having to brake. As an option, HDC can also be operated via the Cruise Control steering column stalk (standard for xDrive models).



Airbags. In a BMW, all safety features complement each other perfectly. There are six airbags to provide specific protection: driver and front passenger airbags, the frontto-rear head airbags as well as side airbags integrated in the front seat backrests.



Bumpers withstand impacts up to 4 km/h without damage. Special crumple elements at the front and rear absorb forces up to 15 km/h.



■ Runflat indicator minimises the risks associated with tyre defects. The system detects air pressure changes in the tyres and then warns the driver by activating a light.



■ Door strengthening elements provide maximum occupant protection in the event of a side impact. Cross members (strengthening profiles) fitted diagonally in the doors ensure impressive stiffness.

¹ In conjunction with the optional preparation for rear luggage carrier rack (see page 60).

² Expected to be available from the second quarter of 2012

	X1 sDrive18i	X1 sDrive20i	X1 xDrive20i	X1 xDrive28i	X1 sDrive18d	X1 xDrive18d	X1 sDrive20d	X1 sDrive20d EfficientDynamics Edition	X1 xDrive20d	X1 xDrive23d
Safety										
Airbags:										
- Driver and front passenger airbags										
 Head airbags front and rear (curtain head protection system) with splinter protection 										
 Side airbags for driver and front passenger, integrated in seat backrests 										
Anti-lock Braking System (ABS), incl. Cornering Brake Control (CBC)										
BMW Service Inclusive* encompasses a wide range of service and maintenance work carried out by all participating BMW partners worldwide; individual contract length and service level can be selected										
Brakes:								_		_
- Disc brakes front and rear, inner- vented	_		_				_			
Central locking with electronic immobiliser, crash sensor; fuel tank filler flap integrated in central locking	_	_	_	_	_	_	_		_	
Child-seat fastening ISOFIX in the rear			_				_			
Dynamic Braking Lights with flashing function							_			
Dynamic Stability Control (DSC, incl. DTC)			-	-			-			
Dynamic Stability Control (DSC) with additional functions	-	-	-		-	-	-	-	-	-
Safety body shell:										
 Door-integrated side impact protection 										
 Bumper system with steel impact elements front and rear, reversible on impacts up to 4 km/h, 										
deformation elements front and rear for impacts up to 15 km/h						_		_		_
Seat belts:					_	_				_
 Automatic seat belts at the front with belt tensioner and belt force limiter Ergonomic seat belt system in the rear with three-point belts for all seats 	-	÷	÷	-	-		-		-	
Exterior design										
BMW Individual High-gloss Shadow Line										
Exhaust tailpipes with chrome frame			1						1	
Exterior mirrors in body colour, electrically adjustable, on driver's side aspheric and heated				-			-			17
Exterior parts in body colour				-	-	_	-		-	
Kidney grille slats in Aluminium, matt				_	-	_		-		
Kidney grille slats in Black				_						
Metallic paintwork										
Rear luggage rack preparation ²		п		П	п					
Roof railing Black										
Roof railing Aluminium, satinated (only in conjunction with XLine or M Sport package)										
Roof railing BMW Individual High-gloss Shadow Line (only in conjunction with M Sport package)		П		П	П			-		
Trailer tow hitch with removable ball head, incl. trailer stability control	п	П		П	п	П				
Window recess covers in chrome	_	_	_		_	_	_	-	_	
Equipment packages*								_		_
Design Cool Elegance includes Nevada leather Oyster with yellow-black piping, sport seats for the driver and front passenger, BMW Individual roofliner Anthracite, fine-wood trim Fineline Wave, as well as the lower dashbard, centre console and foot mats in the colour Oyster										
M Sport package includes sporty chassis turning (also available in conjunction with standard chassis), M exterior trim, sport seats, M Aerodynamics package, M leather steering wheel, BMW Individual Anthracite roofliner, M sill finisher and 17° Double-spoke 354 M lightalloy wheels								-		٥
Smoker's package ³ , incl. ashtray and cigarette lighter	0	0	0	0	0	0	0	0	0	0
Storage compartment package with nets on the front seat backrests, detachable cupholders, three 12-V sockets (under the folding front centre armrest, in the rear centre console and in the luggage compartment), storage net on the right of the luggage compartment, tensioning straps on the front door pockets, two tensioning straps on the luggage compartment floro, one tensioning strap on the side wall,										
storage compartment with partitioning elements under the luggage compartment floor										

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	X1 sDrive18i	X1 sDrive20i	X1 xDrive20i	X1 xDrive28i	X1 sDrive18d	X1 xDrive18d	X1 sDrive20d	X1 sDrive20d EfficientDynamic Edition	X1 xDrive20d	X1 xDrive23d
Wheels										
Wheels:										
– 17" steel wheels with full-size wheel covers, 7.5 J x 17, 225/50 R 17 tyres, incl. BMW Mobility set		-	-	-					-	-
- 17" light-alloy wheels Star-spoke style 317, 7.5 J x 17, 225/50 R 17 tyres, incl. BMW Mobility set										
-17" light-alloy wheels V-spoke 318, 7.5 J x 17, 225/50 R 17 tyres, incl. BMW Mobility set		-	-							
-17" light-alloy wheels Star-spoke style 319, 7.5 J x 17, 225/50 R 17 tyres, incl. BMW Mobility set										
– 17" light-alloy wheels Streamline 306, 7.5 J x 17, 225/50 R 17 tyres, incl. BMW Mobility set	-			-	-	-	-		-	-
- 17" M light-alloy wheels Double-spoke 354 M, 7.5 J x 17, 225/50 R17 tyres, incl. BMW Mobility set								-		
-18" light-alloy wheels Star-spoke style 320 with runflat tyres, 8 J x 18, 225/45 R 18 tyres								-		
-18" light-alloy wheels Double-spoke 321 with runflat tyres, 8 J x 18, 225/45 R 18 tyres								-		
– 18" light-alloy wheels Y-spoke 322 with mixed runflat tyres, front 8 J x 18 with 225/45 R 18 tyres, rear 9 J x 18 with 255/40 R 18 tyres								-		
–18" light-alloy wheels honeycomb styling 323 with mixed runflat tyres, front 8 J x 18 with 225/45 R 18 tyres, rear 9 J x 18 with 255/40 R 18 tyres								-		
–18" M light-alloy wheels Double-spoke 355 M with mixed runflat tyres, front 8 J x 18 with 225/45 R 18 tyres, rear 9 J x 18 with 255/40 R18 tyres								-		
Runflat indicator										
Runflat tyres (available for 17" light-alloy wheels)										
Interior design										
BMW Individual roofliner Anthracite										
Door sill finishers, black, with BMW lettering, chrome										
Interior trims:										
- Aluminium cross-hatch dark								-		0
– Satin Silver, matt										
– Fine Brushed Aluminium										E
– Black, high-gloss										
– Fine-wood trim Fineline Wave										6
– Fine-wood trim Fineline light										0
Instrument panel with circular speedometer and rev counter, plus tank level and fuel consumption gauge and on-board computer	•	•	•	•	•	•	•		•	1
Upholstery:								_		_
- Cloth Elektra ⁴										
- Cloth Median										
- Nevada leather										
Transmission and technology				-		-				
Auto Start/Stop function, only in conjunction with six-speed manual transmission	-									
BMW four-cylinder diesel engine with four-valve technology		-	-	-				-		-
BMW four-cylinder petrol engine with four-valve technology BMW TwinPower Turbo technology, comprising a TwinScroll turbocharger with Valvetronic,	_	-	-	-	_	-	_	-	_	
Double VANOS and High Precision Injection BMW TwinPower Turbo technology, compromising CommonRail direct injection and a turbocharger with variable turbine geometry	-	-	-	-	-	-	-	•	-	Ŀ
Brake Energy Regeneration	_							1.1		
CommonRail system with diesel direct fuel injection	_	-	-	-				-		
Diesel particle filter	-	-	-	-				1.1		
Double-joint spring strut front axle and multi-arm rear axle										
Eight-speed automatic transmission	-				-	-	-	-	-	-
Emissions standard: EU5										
Fuel sensor for diesel models	-	-	-	-						
Optimum Shift Indicator, only in conjunction with six-speed manual transmission	-									
Performance Control	-	-			-		-	-		0

² Expected to available from second quarter 2012.
³ Available from Original BMW Accessories*.
⁴ Not in conjunction with sport seats.
⁴ May not be available in all countries. Please consult your BMW partner.

	X1 sDrive18i	X1 sDrive20i	X1 xDrive20i	X1 xDrive28i	X1 sDrive18d	X1 xDrive18d	X1 sDrive20d	X1 sDrive20d EfficientDynamics Edition	X1 xDrive20d	X1 xDrive23d
Transmission and technology										
Servotronic	-	-			-		-	-		
Six-speed manual transmission			-	-		-		1.1	-	
Six-speed automatic transmission		_	_	_						
Sport suspension settings										
Turbocharger with variable turbine geometry	_		-	-	-	-	-		-	
Valvetronic		-	-	-	-	-	_		_	
xDrive (all-wheel-drive system with variable power distribution)	-	-			-		-	-		
Driver assistance										
Cruise control with brake function										
Park Distance Control (PDC) rear										
Park Distance Control (PDC) in front and rear										
Rear view camera (in conjunction with a navigation system)										
Light and sight										
Adaptive headlights with variable light distribution, incl. turning lights										
Fog lights, incl. heated screenwasher nozzles										
High-beam assistant (only in conjunction with interior mirror with automatic anti-glare function and rain sensor)										
Interior and exterior mirrors with automatic anti-glare function, incl. fold-in and parking function										
Lights package incl. vicinity lighting in door handles, ambient light, reading lights front and rear, front footwell lights as well as illuminated vanity mirrors for driver and front passenger										
Rain sensor, incl. automatic driving lights control										
Sun protection glazing										
Xenon headlights for high and low beam, incl. taillights with LED light rods, daytime driving lights, headlight washing system as well as four light rings										
Interior										
Air conditioning, incl. microfilter										
Automatic air conditioning with separate temperature control for driver and front passenger,	_					_	_	_		_
incl. Automatic Air Recirculation, microfilter, fogging and solar sensors										
Seats/seat comfort:										
- Height adjustment for driver and front passenger seats										
- Lumbar support for driver and front passenger seats, electric										
- Rear seat backrest, 40:20:40 split folding, seat back angle manually adjustable										
- Seat heating for driver and front passenger seats										
- Seat adjustment, electric, with memory function for driver's seat										
- Sport seats for driver and front passenger with electric backrest width adjustment										
- Standard seat, manual seat adjustment										
Steering wheels:										
- Gearshift paddles for M leather steering wheel (only in conjunction with automatic transmission)	-				-	-		-		
- Gearshift paddles for sport leather steering wheel (only in conjunction with automatic transmission)	-				-	-		-		
- Leather steering wheel										
- M lether steering wheel										
- Multifunction buttons for sport leather steering wheel										
- Sport leather steering wheel										

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	X1 sDrive18i	X1 sDrive20i	X1 xDrive20i	X1 xDrive28i	X1 sDrive18d	X1 xDrive18d	X1 sDrive20d	X1 sDrive20d EfficientDynamic Edition	X1 xDrive20d	X1 xDrive23d
Comfort and Interior equipment										
Armrest front, sliding, incl. 12-V socket and detachable cupholder										
Comfort access system										
Lined luggage compartment, 420 – 1,350 litres capacity										
Luggage compartment net										
Panorama glass roof										
Personal Profile, for personalisation of important functions										
Remote control for central locking										
Ski and snowboard bag ¹	0	0	0	0	0	0	0	0	0	0
Start/Stop button										
Storage compartment in the doors, door pockets with bottle holder										
Window lifts, electric, pull/press switch and open-close fingertip control, trap release										
Entertainment, communication and information BMW ConnectedDrive* - Telematics Services*:										
 Apps, e.g. for reception of international online radio stations (only in conjunction with BMW Connected App and an iPhone) 										
-BMW Assist										
-BMW Online										
 Internet preparation and Real Time Traffic Information (RTTI) in conjunction with Navigation system Professional with integrated mobile phone preparation Bluetooth³ 										
Navigation system Business incl. CD drive, iDrive Controller with direct menu control buttons, functional bookmarks, integrated storage facility for navigation data and high-resolution 6.5" display										
Navigation system Business with integrated mobile phone preparation Bluetooth ³ , incl. BMW Assist* and BMW Online*										
Navigation system Professional with high-definition and fixed 8.8" colour monitor, combined CDID/D drive, functional bookmarks, map or perspectival route display as well as bird's eye view, integrated hard disk for maps and audio data, incl. Radio BMW Professional, Drive Controller with direct menu control buttons										
Navigation system Professional with integrated mobile phone preparation Bluetooth ² , incl. BMW Assist [*] , BMW Online [*] , internet preparation [*] and Real Time Traffic Information [*] (RTTI)										
On-board computer (incl. Check/Control)										
Radio/audio:										

on board compared (non oncertoon as)			_	_					_	
Radio/audio:										
- AUX-IN connection in centre console, incl. 12-V socket										
- CD-changerfor 6 CDs, incl. MP3 decoder										
- DAB+/DMB tuner (only in conjunction with radio BMW Professional or navigation system)										
- DVD system in the rear ²	0	0	0	0	0	0	0	0	0	0
- Harman Kardon Surround Sound System										
- HiFi loudspeaker system										
- Music interface for smart phones (in conjunction with USB-audio interface and mobile phone preparation)										
- Radio BMW Business CD										
- Radio BMW Professional										
- USB/audio interface (to support an external MP3 player, upgradeable to music interface for smart phones)										
Telephone:										
- Hands-free system (only in conjunction with Radio BMW Professional)										
- Mobile phone preparation Business with Bluetooth interface ³										
Voice control system										

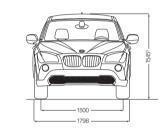
¹ Available from Original BMW Accessories. The availability may vary by country.
² Available from Original BMW Accessories*. This feature is retrofitted.
Please contact your local BMW partner for detailed information.
³ For information on recommended devices please go to www.bmw.com/bluetooth
* May not be available in all countries. Please consult your BMW partner.

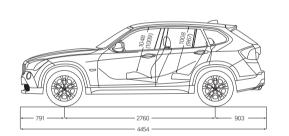
		X1 sDrive18i	X1 sDrive20i	X1 xDrive20i	X1 xDrive28i	X1 sDrive18d	X1 xDrive18d	X1 sDrive20d	X1 sDrive20d EfficientDynamics Edition	X1 xDrive20d	X1 xDrive23d
Weight											
Unladen EU ¹	kg	1505 [1530]	1560 [1585]	1650 [1665]	1655 [1670]	1545 [1570]	1615 [1650]	1565 [1575]	1565	1650 [1660]	1660 [167
Max. permissible	kg	1990 [2010]	2035 [2060]	2125 [2140]	2130 [2150]	2030 [2055]	2120 [2140]	2045 [2060]	2045	2130 [2145]	2150 [216
Permitted load	kg	550	550	550	550	550	550	550	550	550	550
Permitted axle load, front/rear	kg	915/1135	940/1170	1005/1175	1015/1175	940/1155	1010/1170	940/1160	940/1160	1010/1165	1015/116
Permitted roof load	kg	75	75	75	75	75	75	75	75	75	75
Permissible trailer load, unbraked ²	kg	750	750	750	750	750	750	750	750	750	750
Permissible trailer load, braked, max. 12% gradient ²	kg	1700	1800	2000	2000	1800	1800	1800	1700	2000	2000
Permissible trailer load, braked, max. 8% gradient ²	kg	1700	1800	2000	2000	1800	1800	1800	1700	2000	2000
Permissible towbar download	kg	80	80	80	80	80	80	80	80	80	80
Engine ^{3, 4}											
Cylinders/valves		4/4	4/4	4/4	4/4	4/4	4/4	4/4	4/4	4/4	4/4
Capacity	CC	1995	1997	1997	1997	1995	1995	1995	1995	1995	1995
Stroke/bore	mm	90.0/84.0	90.1/84.0	90.1/84.0	90.1/84.0	90.0/84,0	90.0/84,0	90.0/84.0	90.0/84.0	90.0/84.0	90.0/84.
Max. output	kW/rpm	110/6400	135/5000 - 6250	135/5000 – 6250	180/5000 - 6500	105/4000	105/4000	130/4000	120/4000	130/4000	150/4400
	(hp/rpm)	(150/6400)	(184/5000 – 6250)	(184/5000 – 6250)	(245/5000 – 6500)	(143/4000)	(143/4000)	(177/4000)	(163/4000)	(177/4000)	(204/440)
Max. torque	Nm/rpm	200/3600	270/1250 - 4500	270/1250 - 4500	350/1250 - 4800	320/1750- 2500	320/1750- 2500	350/1750 - 3000	380/1750 - 2750	350/1750 - 3000	400/2000 2250
Compression ratio	:1	10.5	10.0	10.0	10.0	16.5	16.5	16.5	16.5	16.5	16.5
Transmission											
Standard transmission ratios	1/11.1	4.32/2.46	3.68/2.06	4.11/2.32	4.11/2.32	4.0/2.11	5.14/2.83	5.14/2.83	4.11/2.25	5.14/2.83	4.11/2.25
otandara transmission ratios	III/IV :1	1.66/1.23	1.31/1.0	1.54/1.18	1.54/1.18	1.38/1.0	1.80/1.26	1.80/1.26	1.40/1.0	1,80/1.26	1.40/1.0
	V/VI/R :1	1.0/0.85/ 3.94	0.81/0.68/	1.0/0.85/	1.0/0.85/	0.78/0.65/	1.0/0.83/	1.0/0.83/	0.80/0.66/	1.0/0.83/ 4.64	0.80/0.66
Final drive ratio	:1	3.73	3.91	3.39	3.39	3.23	2.79	2.64	2.93	2.79	3.64
Performance											
Top speed	km/h	202 [200]	220	215	240	200	195	218	215	213	223
Acceleration 0–100 km/h	SEC	9.7 [10.4]	7.4 [7.7]	7.8 [7.9]	6.1 [6.5]	9.6 [9.9]	10.1 [10.3]	8.1 [8.3]	8.3	8.4 [8.6]	7.3
Acceleration 80–120 km/h in IV/V gear (with standard transmission)	SEC	9.4/12.2	6.7/8.7	7.3/8.7	6.0/7.1	8.2/10.9	8.7/10.2	7.0/8.9	7.1/9.5	7.2/9.1	6.0/7.6
Fuel consumption ^{3, 4}											
Urban	l/100 km	11.3 [11.5]	9.1 [9.4]	9.7 [10.1]	9.9 [10.4]	6.1 [7.1]	6.7 [7.7]	6.4 [7.1]	5.2	7.0 [7.7]	7.3 [7.8]
Extra-urban	l/100 km	6.4 [6.6]	5.9 [5.8]	6.5 [6.1]	6.7 [6.4]	4.7 [5.2]	5.1 [5.4]	4.7 [5.2]	4.1	5.1 [5.4]	5.2 [5.5
Combined	l/100 km	8.2 [8.4]	7.1	7.7 [7.6]	7.9	5.2 [5.9]	5.7 [6.2]	5.3 [5.9]	4.5	5.8 [6.2]	6.0 [6.3]
CO ₂ emissions	g/km	191 [195]	165	179 [177]	183	136 [155]	150 [164]	139 [155]	119	153 [164]	158 [167
Tank capacity, approx.	1	63	63	63	63	61	61	61	61	61	61

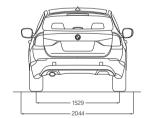
	X1 sDrive18i	X1 sDrive20i X1 xDrive20i	X1 xDrive28i	X1 sDrive18d	X1 xDrive18d	X1 sDrive20d	X1 sDrive20d EfficientDynamics Edition	X1 xDrive20d	X1 xDrive23d
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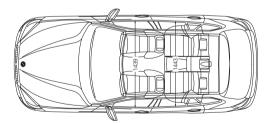
Wheels										
Tyre dimensions	225/50 R 17 H	225/50 R 17 V	225/50 R 17 V	225/50 R 17 V	225/50 R 17 H	225/50 R 17 H	225/50 R 17 V	225/50 R 17 V	225/50 R 17 V	225/50 R 17 V
Wheel dimensions	7.5 J x 17									
Material	Steel	Light-alloy	Light-alloy	Light-alloy	Steel	Steel	Light-alloy	Light-alloy	Light-alloy	Light-alloy
Electrical system										
Patton (appagit (70	00	00	90 (70)	00	00	00	00	80	00

Electrical system											
Battery capacity	Ah	70	80	80	80 (70)	80	80	80	80	80	80
Alternator output	A	180	170	170	170	180	180	180	180	180	180
	W	2520	2380	2380	2380	2520	2520	2520	2520	2520	2520









All dimensions in the technical drawings are given in millimetres. Luggage compartment volume 420 - 1,350 litres. Values in () are for vehicles with panorama glass roof.

¹ Figures are based on a 90% fill-up, driver's weight of 68 kg and 7 kg of luggage. Unladen weight applies to vehicles with standard equipment. Optional equipment may increase these figures.

²⁰ The actual total weight of the trailer may not exceed the maximum permitted trailer load plus maximum permitted towbar download.
²⁰ EMW 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 95 fuel.

* All engines comply with the EUS emissions standard. Fuel consumption is determined in accordance with the ECE driving cycle (93/116/EC) made up of approximately one-third urban traffic and two-thirds extra-urban driving (based on the distance covered). CO, emissions are measured in addition to fuel consumption. Optional equipment may increase these values. For more information on fuel consumption and co, emissions, please consult your blaWW patrner.

5 Height with roof antenna is 1,573 mm.

Values in [] apply to vehicles with six-speed automatic transmission, or eight-speed automatic transmission (X1 sDrive20i, X1 xDrive20i and X1 xDrive28i).

The BMW Service concept: always up to speed. When you buy a BMW, you can look forward to superb service and comprehensive customer care, with a worldwide network of more than 3,300 BMW Service partners in more than 150 countries ready to assist you at any time. The vehicle's on-board diagnostics keep you informed of when the car is next due for a check-up and what work needs to be done: **Condition-Based Service** (CBS) tracks service fluids and the condition of essential parts subject to wear. It also monitors the time- and mileage-linked service requirements of your BMW. Using these measurement data, the Info Display in the cockpit automatically alerts you in advance whenever any part of the vehicle requires servicing. The iDrive Control Display contains exact information on which vehicle components will need to be serviced and when. In conjunction with BMW TeleServices*, the innovative telematics service provided by BMW Service, the CBS data are automatically transmitted to your BMW Service partner. This means that your service consultant has more time for you, and can provide more comprehensive advice. Your BMW Service partner will of course have **Original BMW Parts** available for any work to be done. In short: quality and safety are our top priorities.

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www.bmw.com/serviceinclusive



With BMW TeleServices*, you are always in safe hands. This feature enables your BMW to contact your BMW Service partner and register itself for a service appointment. As soon as the CBS sensors detect a service requirement, the vehicle will initiate an automatic BMW Teleservice call and transmit all service-related data - data which previously had to be collected in the workshop. Your service consultant will then call you back, in order to arrange an appointment. As vehicle information is transferred in advance. time in the garage can be spent more efficiently, so your BMW is back on the road faster. In the unlikely event of a breakdown, BMW TeleServices enables you to transmit diagnostics. vehicle and location data directly to BMW breakdown assistance. With RMW Teleservice Assistance, malfunctions can often be remedied remotely, getting you guickly and easily back on the road. For further information, visit

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BMW Financial Services. If there's one more thing you could wish for to go with your BMW, it could simply be the perfect financing solution one that leaves you with enough room for the other good things in life. BMW Financial Services provides you with personalised leasing, finance and insurance options - tailored to your requirements and budget. But we offer you more than just favourable conditions. Take for example the components of our leasing package, which include courtesy vehicles and insurance. For further information please visit www.bmwfs.com. Find out more – your BMW partner will be pleased to make you an individual offer for your desired car.

* May not be available in all countries. Please consult your BMW partner.



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But we are still aiming for more: over the period from 2006 to 2012, we aim to reduce the amount of resources – such as water and energy – consumed by our vehicle manufacturing operations by 30% per vehicle. In our engine plant in Steyr, Austria, we are already one step further: since 2007, production there has generated no waste water at all. And of course each of our vehicles is designed for easy and economical recycling after its long running life. Please contact your BMW partner on all matters regarding your end-of-life vehicle. Further information on this topic is also available on our website.

> www.bmw.com/recycling www.bmw.com/EfficientDynamics www.bmwgroup.com/responsibility

More about BMW

www.bmw.com



The models illustrated in this brochure show the specifications of vehicles produced by BMW AG for the German market. In part, they include optional equipment and accessories not fitted as standard. According to the specific requirements of other markets, alterations in models, standard and optional equipment, as described in this brochure, may occur. For more precise information about country-specific vehicle versions, please contact your local BMW partner. Subject to change in design and equipment.

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