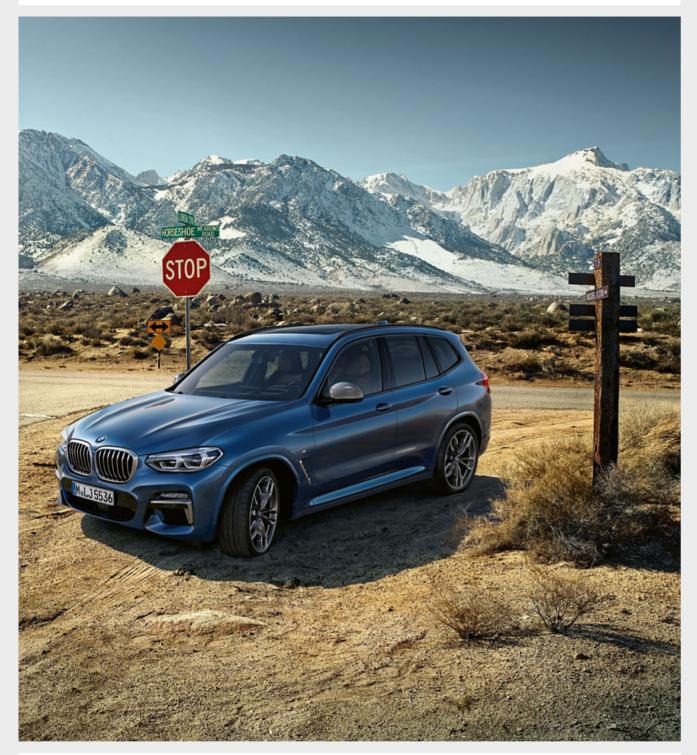


THE BMW X3.





YOUR NEW SPEED DATING APP.

DOWNLOAD NOW THE BMW BROCHURES APP FROM YOUR APP STORE AND DISCOVER DRIVING PLEASURE!



INNOVATION AND TECHNOLOGY.



18 BMW EfficientDynamics

EQUIPMENT.



20 Driver assistance

21 BMW ConnectedDrive



22 Suspension and safety

Cast





30 BMW Individual







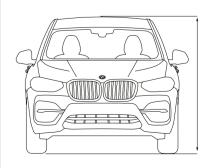
38 Interior colours



40 Wheels and tyres

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41 Original BMW Accessories

42 Technical data



MAKE THE BREAK.

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M&LJ 5536

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ANYWHERE. ANY TIME. ON YOUR TERMS.

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ROBUST, REFINED EXTERIOR DESIGN II POWERFUL PROPORTIONS II PRONOUNCED HORIZONTAL SHOULDERLINE II ELEGANTLY SPORTY SURFACES II ELONGATED BONNET LONG WHEELBASE SHORT OVERHANCS

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HIGHLY POLISHED, EVEN IN THE MUD.

No.

BMW TWIN POWER TURBO INLINE 6-CYLINDER PETROL ENGINE II 50:50 AXLE LOAD DISTRIBUTION II OPTIMAL AERODYNAMICS II M SPORT DIFFERENTIAL¹

A BUT BELLEVILLE

MoLJ 5536

ENJOY THE VIEW.

Nor

MEL

IMPRESSIVELY SPACIOUS II LARGE PANORAMIC GLASS ROOF¹ II FINE MATERIALS II PRECISE WORKMANSHIP II ATMOSPHERIC LIGHTING¹ II INSTRUMENT PANEL IN SENSATEC^{1,*} II ACOUSTIC GLASS¹

¹ Available as optional equipment.
* The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.



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OPTION

SO INDEPENDENT. SO CONNECTED.

3

3

10.25" CONTROL DISPLAY WITH TOUCH FUNCTION^{1,*} II PERSONALLY ADAPTABLE USER INTERFACE II INTELLIGENT VOICE AND GESTURE CONTROL^{1,*} II FULL-COLOUR BMW HEAD-UP DISPLAY^{1,2} || DRIVING ASSISTANT PLUS^{1,3} || BMW CONNECTED DRIVE*

→ #1 ¥^p € 2 15:13

10 January

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Indeed

Communication

Phone 📾

Available as optional equipment.
 The information in the BMW Head-Up Display is not fully visible when viewed through polarised sunglasses. Content shown will depend on the equipment options chosen. Further optional equipment is required to display specific items.
 Function may be limited in darkness, fog or bright glare.
 The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.

and optional equipment at www.comv.com or at your BMW Partner. Some ConnectedDrive Services may differ between countries. Please consult your local BMW partner for more information.





X

ON OR OFF THE ROAD, A PERFECTLY BALANCED BODY AND BMW DRIVER ASSISTANCE SYSTEMS SUCH AS THE LANE KEEPING ASSISTANT¹ AND ACTIVE CRUISE CONTROL¹ ENSURE DRIVING ENJOYMENT AT ITS BEST IN THE BMW X3. AND THANKS TO A CONTEMPORARY, HIGH-CLASS INTERIOR, AN INNOVATIVE OPERATION CONCEPT AND UNIQUE CONNECTIVITY, FREEDOM IS THE MULTISENSORY EXPERIENCE IT'S MEANT TO BE. **INDEPENDENCE TIMES X – IN THE BMW X3.**



More power from three to 12 cylinders. Consume less, experience more - the BMW TwinPower Turbo engines offer the greatest possible dynamic performance with the greatest possible efficiency thanks to the newest injection systems, variable output control and sophisticated turbocharger technology. Whether diesel or petrol, and no matter how many cylinders, the engines from the BMW EfficientDynamics engine family allow markedly more agile power delivery and outstanding responsiveness even at low rpm, while being fuelefficient and low in emissions.

MORE DRIVING PLEASURE, LESS EMISSIONS. BMW EfficientDynamics is a

technology package that includes not

vehicle concept and intelligent energy

management. Provided as standard in

technologies contribute to continuously

only the drive, but rather the whole

every BMW, a variety of innovative

improving efficiency. Via engine

of its fleet significantly.

efficiency measures, electrification,

optimised aerodynamics, BMW has

lightweight construction methods and

managed to reduce the CO₂ emissions

MORE DYNAMICS. LESS WEIGHT.

Lower weight with intelligent lightweight construction. Special consideration for every last detail - intelligent lightweight construction means that the optimal material is found and implemented for each part of the vehicle. With extremely light high-tech materials such as aluminium and carbon fibre, BMW EfficientLightweight is pursuing the goal of minimising vehicle weight. That leads to even more dynamic performance, increased stability and heightened vehicle safety and comfort.



LIGHTWEIGHT CONSTRUCTION.

Intelligent lightweight construction at BMW means using the right material for the right parts of the vehicle. For every single component, the most suitable material is selected. This philosophy, also known as BMW EfficientLightweight, is now integral to BMW EfficientDynamics and applied to every BMW.

IN THE BMW X3.

AERODYNAMICS.

With targeted measures focusing on Aerodynamics, BMW has optimised drag coefficient and efficiency as well as interior acoustics. Fuel consumption has also been reduced. The Active air stream kidney grille, the Air curtain on the front wheels and the Aero wheels are all targeted and detailed measures to further reduce air resistance.

MILD HYBRID TECHNOLOGY.

Mild hybrid technology² is used to recover braking energy and supports the combustion engine during acceleration with electric power. This reduces fuel consumption and emissions while giving you a dynamic advantage. The mild hybrid technology also makes the Automatic Start/Stop function much faster and much more comfortable



BMW X3 xDrive20i

- BMW TwinPower Turbo 4-cylinder petrol engine with 135 kW (184 hp) and 300 Nm torque
- Acceleration 0–100 km/h: 8.3 s;
- top speed: 215 km/h
- Combined fuel consumption: 7.7–8.7 l/100 km
- Combined CO₂ emissions: 175–197 g/km

BMW X3 xDrive30i

- BMW TwinPower Turbo 4-cylinder petrol engine with 185 kW (252 hp) and 350 Nm torque
- Acceleration 0–100 km/h: 6.4 s;
- top speed: 240 km/h
- Combined fuel consumption: 7.7–8.7 I/100 km
- Combined CO₂ emissions: 176–199 g/km

BMW X3 M40i

- M TwinPower Turbo inline 6-cylinder petrol engine with 265 kW (360 hp) and 500 Nm torque
- Acceleration 0–100 km/h: 4.8 s; top speed: 250 km/h¹
- Combined fuel consumption: 8.9–9.7 l/100 km
- Combined CO₂ emissions: 203–221 g/km

BMW X3 xDrive30e

- BMW TwinPower Turbo 4-cylinder petrol engine and electric motor with a system output of 120-135 kW (163-184 hp) and 300 Nm torque
- Acceleration 0–100 km/h: 6.1–6.4 s;
- top speed: 210–205 km/h
- Combined fuel consumption: 1.9-2.6 l/100 km - Combined CO₂ emissions: 43-60 g/km

(plus 8 kW (11 hp) with mild hybrid technology) - Acceleration 0-100 km/h: 4.9 s;

- BMW X3 sDrive18d² with mild hybrid technology
- BMW TwinPower Turbo 4-cylinder diesel engine with 100-110 kW (136-150 hp) and 350 Nm torgue (plus 8 kW (11 hp) with mild hybrid technology) - Acceleration 0-100 km/h: 9.4-10.3 s;
- top speed: 198–193 km/h
- Combined fuel consumption: -³ I/100 km
- Combined CO₂ emissions: -³ g/km

BMW X3 xDrive20d² with mild hybrid technology

- BMW TwinPower Turbo 4-cylinder diesel engine with 120-140 kW (163-190 hp) and 400 Nm torque (plus 8 kW (11 hp) with mild hybrid technology)
- Acceleration 0-100 km/h: 7.9-9.0 s;
- top speed: 213-205 km/h - Combined fuel consumption: 5.8–6.7 l/100 km
- Combined CO₂ emissions: 153–175 g/km

BMW X3 xDrive30d² with mild hybrid technology

- BMW TwinPower Turbo inline 6-cylinder diesel engine with 183–210 kW (249–286 hp) and 650 Nm torque (plus 8 kW (11 hp) with mild hybrid technology)
- Acceleration 0-100 km/h: 5.7-5.9 s; top speed: 245–235 km/h
- Combined fuel consumption: 6.1-7.0 l/100 km
- Combined CO₂ emissions: 160–184 g/km

BMW X3 M40d² with mild hybrid technology

- BMW TwinPower Turbo inline 6-cylinder diesel engine with 250 kW (340 hp) and 700 Nm torgue
- top speed: 250 km/h¹
 - Combined fuel consumption: 6.5-7.3 l/100 km
 - Combined CO₂ emissions: 170–190 g/km

BMW ConnectedDrive So connected, you're free.

THE INNOVATIVE BMW ASSISTANCE SYSTEMS.

The BMW driver assistance systems offer the ultimate in comfort and safety. Whether it's for driving or parking, BMW driver assistance systems are there when you need them, reliably and in every situation. The most cutting-edge sensors, such as radar, ultrasound and cameras, dependably register the vehicle's surroundings, forming the basis for intelligent driver assistance systems. Either activated when desired, or as emergency assistance in the background - the BMW driver assistance systems make every drive in your BMW even safer and more eniovable.

CLOSER TO AUTONOMOUS DRIVING THAN EVER BEFORE.

Autonomous driving is not a utopia, it is the future: All over the world, BMW Personal CoPilot test vehicles are already driving completely independently without the driver's intervention and not only show impressively how mobility will change in the near future – they also offer an outlook on the next level of driving pleasure. Even today, the BMW driver assistance systems already offer a large number of intelligent semiautomated functions that actively support and relieve the driver in almost every driving situation.

SIMPLY PARK IT.

With intelligent parking assistance systems, you don't just look forward to every ride in your BMW, but also to parking and manoeuvring. For example, the Parking assistant already displays suitable parking spaces as you drive past and, depending on the BMW model, runs the parking process either partially or completely independently. But here too, automation will continue to advance, so that in the future it will be possible for vehicles without drivers to search for a parking space and execute the parking process autonomously.

CONNECTED AT ALL TIMES.

Focused on the future – from the very beginning, By the 1990s, BMW had already made headway in connected mobility. Another milestone of the digital future was surpassed in 2004: vehicles with built-in SIM cards. Then came the first online functionality, Google Services and innovative display systems such as the BMW Head-Up Display. Throughout this process, the desires of the customer have always taken centre stage. In a first for a premium automobile manufacturer, BMW makes it possible to book and pay for services flexibly via the BMW ConnectedDrive Store, in the vehicle or on a computer at home. And with the introduction of the BMW smartphone app, the Open Mobility Cloud, Remote Software Upgrades and the BMW Intelligent Personal Assistant, BMW is taking the next steps into the future of mobility.

BMW CONNECTED DRIVE STORE. BMW ConnectedDrive opens the gate to

the digital world of BMW. Use vehicle apps such as news, weather, office or online search on the go and be well informed at all times. Via the ConnectedDrive Store or directly in your BMW, you can book additional digital services such as Connected Music or Concierge Service - anytime, anywhere, easily and flexibly.

IN TOUCH 24/7 WITH BMW CONNECTED.

REAL TIME TRAFFIC

Why waste time in traffic iams?

Real Time Traffic Information^{1, *} lets you

reach your destination faster and more

effectively. It monitors the current traffic

situation virtually in real-time and calculates

alternative routes. The local hazard warning

you to adverse road conditions or accidents.

system is an additional feature that alerts

INFORMATION.

Are the doors of my car really locked, when should I leave my office to arrive in time for dinner at the fancy Italian restaurant and how will I find my way there? The BMW smartphone app can easily help you with all of these questions: it is your personal mobility assistant. It connects you directly with your car, giving you access before and during your trip to numerous functions, which make every drive simpler and more comfortable.

DRIVING ASSISTANT PLUS.

IN THE BMW X3.

Driving Assistant Plus^{1, 2, *} offers greater comfort and security during monotonous or complex driving situations. These can include traffic jams, stop-and-go traffic or long journeys through the city, on country roads or motorways, along with navigating junctions and lane changes.

PARKING ASSISTANT.

The Parking Assistant^{1, 3} equipment package makes parking the vehicle easier. The Rear view camera provides a clearer view behind the car. Active Park Distance Control (PDC) offers increased protection against damage caused by parking. The Parking Assistant parks the vehicle completely automatically, parallel or perpendicular to the street. The system works by measuring potential spaces while driving past them at a low speed.

ACTIVE CRUISE CONTROL WITH STOP&GO FUNCTION.

Active cruise control with Stop&Go function^{1,*} incl. Approach control warning with braking function maintains a speed preselected by the driver, as well as the distance to the vehicle ahead. The vehicle takes over accelerating and braking and keeps the predetermined distance to the car ahead even in slow-moving traffic and down to a stand-still in traffic jams.

TIME-TO-LEAVE NOTIFICATION.

Have you ever arrived late or missed an mportant appointment? Such hiccups can't happen with the 'time to leave' notification* on the BMW Connected app. This notification feature knows all of your pending appointments and informs you in advance when it's time to set off, communicating with your smartphone or compatible smartwatch. It calculates your optimal departure time based on up-todate traffic information, so you can be sure that you'll be able to keep your next appointment and not get stuck in an unexpected traffic jam on your way.

IN THE BMW X3.

Available as optional equipment

¹ Available as optional equipment.
 ² Function may be limited in darkness, fog or bright glare.
 ³ The driver is responsible for constantly monitoring the automated parking procedure in accordance with local road laws.
 * The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.

HAZARD WARNING.

and in real-time.

The Hazard Warning* is a new function of

which allows vehicles in the BMW fleet to

warn eachother of hazards anonymously

Real Time Traffic Information (RTTI)^{1,*}

SUSPENSION AND SAFETY.

Standard equipment Doptional equipment



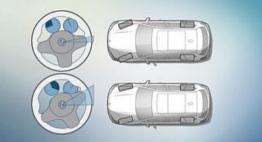
The **8-speed Steptronic Sport transmission**^{1, 2} offers incredibly sporty gear changes. Whether automatic or manual using gearshift paddles or gear lever – for comfortable coasting or incredibly dynamic driving. In SPORT mode and with the gear lever in the left-hand S/M position, the gear shifts are configured for maximum performance.

The **adaptive suspension**^{1,*} makes it possible to adjust the damper characteristics to suit any given driving situation, increasing comfort and driving dynamics. In addition to the standard COMFORT setting for increased driving comfort, the SPORT program offers athletic damper settings.

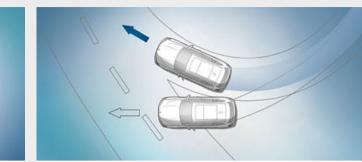
The optional **Hill Descent Control (HDC)** in the xDrive models is a system which, when activated, ensures that the vehicle can master the steepest downhill runs automatically and safely at just above walking pace, without the driver having to brake.

The **M Sport brake**^{1, 2} has four-piston fixed calipers at the front and single-piston floating calipers at the rear in Blue metallic with the M logo and features larger brake discs to ensure an outstanding braking performance. Adapted to the vehicle's very high dynamic potential, it also allows an exceptional athletic driving style and excellent braking on wet surfaces.

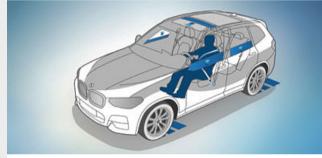
The **M Sport differential**² optimises traction and driving stability when changing lanes or accelerating out of a bend, when taking bends at high speeds or on different road surfaces. Traction is optimised with the help of an electronically operated device that reduces the difference in revolution speed between the rear wheels.



□ The **Variable sport steering**², ***** with Servotronic creates a direct and agile steering response and ensures less physical effort is required to turn the wheel. It reacts to the angle of the steering wheel with varying steering ratios. This improves handling when driving more dynamically and reduces the effort needed to steer when parking and turning.



■ Dynamic Stability Control (DSC) permanently assesses the vehicle's movements and stabilises it using engine and braking regulation when unstable driving conditions are detected. Additional features of DSC are, for example, brake drying, braking readiness or the Hill-Start assistant, which holds the vehicle briefly in place when starting on inclines to prevent it from rolling backwards.



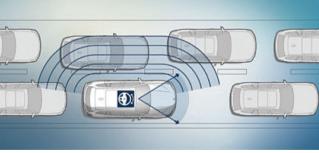
□ Active Protection is a preventive occupant protection system that pretensions the seat belts in critical situations, puts electric seats in an upright position and closes windows and the sunroof, if featured.



■ The extremely torsionally stiff but **light body construction** provides the basis for sporty driving dynamics, high-precision steering and agility. Additionally, it offers passengers the best possible all-round protection.



□ The **LED headlights with cornering lights**² generate a bright and efficient bi-LED light for low and high-beam headlights. The bend lighting and cornering lights with LED technology allow for adaptive light distribution with increased side illumination for city driving. The LED daytime running lights and parking lights in the light tubes of the main headlights create a distinctive feature characteristic of a BMW.



□ The **Steering and lane control assistant*** incl. Traffic jam assistant can be activated to support the driver in monotonous traffic situations. At speeds of up to 210 km/h on all road surfaces, the system conveniently supports steering and keeps the vehicle in the centre of its lane. Steering support is possible with or without Active cruise control.

Available as optional equipment.
 Standard for BMW X3 M40i and BMW X3 M40d.

* The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.



Discover even more with the new BMW brochures app. Available now, for your smartphone and tablet.

Standard equipment Optional equipment







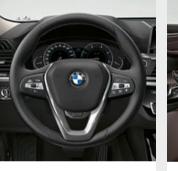




The interior with interior trim finishers Oxide Silver dark matt with highlight trim finisher Pearl Chrome and the grippy Sport leather steering wheel create a first-class ambience.



The seats in cloth 'Hevelius' Anthracite-Black offer a host of adjustment possibilities for exceptional comfort.



XLINE.

The Sport leather steering wheel makes a particularly highquality impression thanks to the optional galvanised applications shown here.



 $\hfill\square$ The Sport seats in leather 'Vernasca' Mocha with decorative stitching give the interior a powerful look.





■ 19" light alloy wheels Y-spoke □ 20" light alloy wheels Y-spoke style 694, Ferric Grey, wheel size style 695 in Bicolour Orbit Grey, 7.5J x 19 with 245/50 R19 tyres. gloss-lathed, with mixed tyres and run-flat properties, front 8J x 20 with 245/45 R20 tyres, rear 9.5J x 20 with 275/40 R20

tyres.

- Selected base model equipment features: ■ 18" light alloy wheels V-spoke style 618
- LED headlights
- Sport leather steering wheel incl. multifunction buttons ■ 1-zone automatic air conditioning
- BMW Live Cockpit with 8.8" touchscreen
- Driving Experience Control





■ 18" light alloy wheels V-spoke style 618 in Reflex Silver, wheel size 7J x 18, with 225/60 R18 tyres.

xLine exterior equipment:

- BMW kidney grille with seven exclusively designed vertical slats with front sides in Aluminium matt, grille frame in Chrome
- Decorative elements of the external air inlets in Aluminium matt
- 19" light alloy wheels Y-spoke style 694 in Ferric Grey; other wheels available
- Trim element Air Breather in satinised Aluminium
- Side window surrounds, window giudes and window recess finisher in Aluminium satinised, B-pillar and C-pillar in Black high-gloss
- Side skirt trim in Aluminium matt
- Underbody protection front and rear in Aluminium matt

xLine interior equipment:

- Door sill finishers in Aluminum with "BMW xLine" lettering
- Sport seats for driver and front passenger in Cloth/leather combination 'Vivus' Anthracite with contrast stitching; other upholsteries available □ M Leather steering wheel
- Car key with Chrome high-gloss detailing
- Interior trim finishers in Black high-gloss with accent in Pearl Chrome; other trims available
- Loading sill of the luggage compartment in stainless steel

The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.

LUXURY LINE.

Discover even more with the new BMW brochures app. Available now, for your smartphone and tablet.

M SPORT PACKAGE.



Standard equipment Doptional equipment

Equipment 26 | 27











■ The Sport leather steering wheel makes a particularly highquality impression thanks to the optional galvanised applications shown here.



□ The Sport seats in Oyster ■ 19⁴ Vernasca leather with decorative spoke stitching underscore the elegant Ferric lines of the interior. size 7 tyres.



■ 19" light alloy wheels Doublespoke style 696 in Bicolour Ferric Grey, gloss-lathed, wheel size 7.5J x 19 with 245/50 R19 tyres. BJ x 20 with 245/45 R20 tyres, rear 9.5J x 20 with 275/40 R20

tvres.



M Leather steering wheel including multifunction buttons, steering wheel rim in leather 'Walknappa' Black with contoured thumb rests.



☐ The multi-adjustable M Sport seats with bucket seat character and partly integrated headrest provide a maximum sporty look and excellent lateral support for you and your front passenger.



□ 20" M light alloy wheels

■ 19" M light alloy wheels Double-spoke style 698 M Ferric Grey, wheel size 7.5J x 19 with 245/50 R19 tyres. □ 20" M light alloy wheels Double-spoke style 699 M in Bicolour Orbit Grey, gloss-lathed, with mixed tyres and run-flat properties, front 8J x 20 with 245/45 R20 tyres, rear 9.5J x 20 with 275/40 R20 tyres.

Luxury Line exterior equipment:

- BMW kidney grille with seven exclusively designed vertical slats and grille frame in Chrome
- Front bumper with specific design elements in Chrome
- 19" light alloy wheels Double-spoke style 696 in Bicolour Ferric Grey gloss-lathed; other wheels available
- Trim element Air Breather with design elements in Chrome
- Side window surrounds and window recess finisher in Chrome, B-pillar and C-pillar, mirror base and mirror foot in Black high-gloss
- Side skirt trim in Frozen Grey with accent in Chrome
 Underbody protection front and rear in Frozen Grey matt with accent in
- Underbody protection front and rear in Frozen Grey matt with accent Chrome high-gloss

Luxury Line interior equipment:

- Door sill finishers in aluminium, front, with "BMW Luxury Line" lettering
 Seats in Leather 'Vernasca' Black with contrast stitching and specific
- stitching; other upholsteries available
- Car key with Chrome high-gloss detailing
- Interior trim finishers in Fine-wood trim poplar grain Grey with accent in Pearl Chrome; other trims available
- Instrument panel and door panel in Sensatec with contrast stitching in Grey
- Loading sill of the luggage compartment in stainless steel

M Sport package exterior equipment:

- M Aerodynamics package with front apron, side skirts and wheel arch trims in body colour
- LED fog lights
- 19" M light alloy wheels Double-spoke style 698 M Ferric Grey; other wheels available
- \square M Sport suspension, optionally Adaptive suspension*
- BMW Individual roof rails high-gloss Shadow Line, alternatively roof rails Aluminium satinised
- BMW Individual high-gloss Shadow Line, alternatively BMW Individual Exterior Line Aluminium satinised
- Exterior Line Aluminium satir
 M designation on the sides
- Exterior mirror caps in body colour
- □ M Sport brake optionally available
- Rear apron with diffuser insert in Dark Shadow metallic
- Tailpipe trim strip in Chrome high-gloss in M Sport package specific design
- □ Exclusive paintwork in Carbon Black metallic; other paintworks available

M Sport package interior equipment:

- M door sill finishers, M driver footrest and M specific pedals
 Sport seats for driver and front passenger in Cloth/leather combination
- Vernasca' Black with blue contrast stitching, alternatively ☐ Sport seats for driver and front passenger in Exclusive leather 'Vernasca' Black with blue contrast stitching featuring instrument panel in Sensatec
- with blue stitching; other upholsteries available
- M Leather steering wheel with multifunction buttons
- Vehicle key with exclusive M designation
- Shortened gear lever with M designation (with manual transmission)
 BMW Individual headliner anthracite
- Interior trim finishers in Aluminium Rhombicle with highlight trim finishers
- in Pearl Chrome, other trims available M specific floor mats in velour
- Loading sill of the luggage compartment in stainless steel

* The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.

THE BMW X3 M40i AND BMW X3



Exclusive design elements highlight the dynamic potential of the BMW X3 M40i and BMW X3 M40d both inside and out. They include features such as larger air inlets, the grille frame, kidney slats and mirror caps in Cerium Grey, along with Sport seats, the M leather steering wheel with gearshift paddles and the exclusive M40i or M40d designation on the instruments, door sill finishers and at the rear. In conjunction with the 8-speed Steptronic Sport transmission, the BMW TwinPower Turbo inline 6-cylinder petrol engine in the BMW X3 M40i offers impressive dynamics thanks to its commanding performance. Fitted with a TwinScroll turbocharger, Valvetronic fully variable valve control and High Precision Injection, it generates 265 kW (360 hp) and delivers a maximum torque of 500 Nm. The BMW X3 M40i and BMW X3 M40d offer outstanding precision and agility. The dynamic lateral and longitudinal characteristics are increased – and intense driving pleasure assured – thanks to comprehensive new calibration of the suspension, specific tuning of the Variable Sport Steering, standard M Sport brakes and the BMW xDrive all-wheel-drive system with the emphasis on the rear wheels.

THE BMW X3 xDRIVE30e.



Irresistibly dynamic and sustainable: The BMW X3 xDrive30e combines an efficient BMW TwinPower Turbo engine with a powerful eDrive motor, so that you can master every challenge with ease. The electric motor either supports the petrol engine with its power delivery without lug, or it drives the BMW X3 xDrive30e purely electrically and free of local emissions up to 135 km/h. You can conveniently check whether the charge level is sufficient for purely electric route guidance using BMW Connected eDrive Services. And if not, just keep going in hybrid mode.





Also no compromise inside: the M leather steering wheel with shift paddles and the M-specific pedals combine sporting form and function.



The M Aerodynamics package underscores the athleticism of the vehicle and optimises its airflow. The package includes a front apron with larger air inlets, special side skirts and a rear apron with a diffuser insert. The tailpipes are finished in Black chrome on both sides.



As soon as the doors are opened, the exclusive doorsill finishers with model designation signal the sporting DNA of the vehicle.



The 8-speed Steptronic Sport transmission offers incredibly athletic gear changes. Whether automatic or manual using gearshift paddles or gear lever.



The port for external charging of the high-voltage battery is located behind a flap on the vehicle's front side panel on the left.



The hybrid-specific instrument cluster informs you about all relevant data relating to the innovative plug-in hybrid drive.



The model lettering is on the right side of the tailgate.

The figures for performance, fuel consumption and CO_2 emissions refer to vehicles with standard transmission. Further information on fuel consumption and CO_2 emissions can be found in technical data.

BMW INDIVIDUAL. THE EXPRESSION OF PERSONALITY.





The BMW Individual extended leather trim 'Merino' Ivory White is elegant and sporty. The particularly soft and voluminous leather made with the most meticulous workmanship turns every journey into an exceptionally luxurious experience.



Welcome to your own personal BMW X3: The BMW Individual door sill finishers add an exclusive highlight right from the start and make you look forward to a unique, individual experience.

If someone decides, then you: BMW Individual offers you all the options to customise the BMW X3 according to your wishes, with the degree of customisation entirely up to you. Add your personal driving experience to the typical BMW driving pleasure. Choose what suits you the most from particularly high-quality equipment options: Exclusive BMW Individual paint finishes that show style and confidence. Soft, voluminous leather trims and interior trim finishers made of fine woods, which turn the interior into your personal comfort zone. Or go your very own way, only following your ideas – BMW Individual ensures that they become an automotive reality.

Sparkling, shimmering, unique: The BMW Individual Sunstone metallic paint finish contains the Xirallic effect pigment. It catches the sunlight and creates a glitter that makes the new BMW X3 immediately stand out from the crowd.

ADDITIONAL EQUIPMENT.

Discover even more with the new BMW brochures app. Available now, for your smartphone and tablet.

□ The Adaptive LED headlights include low-beam and high-beam headlights and turn indicators with full LED technology. The equipment also features BMW Selective Beam, cornering lights, daytime running lights and Adaptive headlights with variable light control for excellent illumination of the road ahead and better visibility in the dark.



□ Panorama glass roof, electric, with slide and lift functions (front), roller sunblind, a wind deflector and a comfort opening function via the car key.

□ The roof rails in satinised Aluminium provide the base for a multifunctional BMW roof rack unit.



□ The acoustic glazing on the front side windows complements the acoustic glazing on the front windscreen and significantly reduces the level of noise for everyone inside the vehicle. It minimises noise created by the outside surroundings and flow of air, as well as by the engine, tyres and windscreen wipers. Music listeners and hands-free device users in particular will appreciate the difference this makes.



□ Remote backrest unlocking* for the rear seats allows the rear seat backrests to be unlocked and folded down conveniently via a button in the luggage compartment.



flexibility when transporting people, luggage and other various items.

□ Using the lever on the right or left seat in the rear, the angle of

the respective backrest can each

be adjusted up to 5 degrees

forwards and 6 degrees

backwards.



□ The Luggage-compartment separating net can be attached behind the rear or front seats to prevent objects from falling forwards into the passenger area.



□ Sculptural, three-dimensional full LED rear lights in conjunction with Adaptive LED headlights.



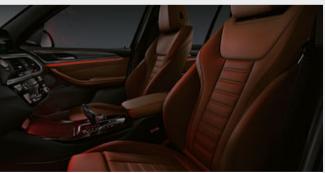
□ The Trailer tow hitch with electrically adjustable tow ball and trailer stability control is approved for heavy loads of up to 2,400 kg.



□ The Multifunctional instrument display¹ offers an impressive presentation of the gauges and other instruments.



BMW Individual extended leather trim 'Merino' in Ivory White.*



Ambient light, including Ambient contour lighting in the front and rear doors, creates a relaxed, cosy lighting atmosphere in the interior. The Welcome Light Carpet illuminates the area in front of the car doors when entering and exiting. Six dimmable light designs in White, Blue, Orange, Bronze, Lilac and Green are available.

□ The BMW X3 with the M Sport

White and optional 20" M light alloy

wheels Double-spoke style 699 M in Orbit Grey, gloss-lathed, and with

package in non-metallic Alpine

Standard equipment Optional equipment

mixed tyres.

ADDITIONAL EQUIPMENT.

Standard equipment Optional equipment

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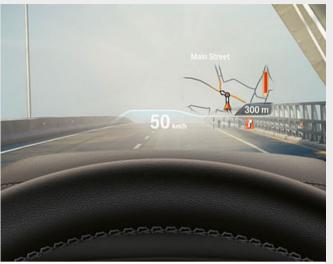
□ The Instrument panel in Sensatec^{4, *} lends the interior of the vehicle a highly exclusive atmosphere. The artificial leather is applied directly to a semi-rigid foam, and features an impressively soft surface. The wearresistant material around the door panels on the front and rear features attractive double-lap seams.



□ The individually adjustable Sport seats for the driver and front passenger feature numerous manual adjustment options, including backrest width, fore-and-aft position, and the backrest and seat angle. Thanks to taller seat and backrest bolsters, and well-defined side bolsters, they provide excellent ergonomics and a high degree of lateral support.



□ With BMW Gesture Control*, certain functions can be operated by means of defined hand movements. For certain operations the system will for example recognise gestures such as 'swiping' or 'pointing' for accepting or rejecting an incoming call, or circular motions of the index finger to adiust volume



□ The full-colour BMW Head-Up Display² projects all information relevant to the journey directly into the driver's field of vision, thereby allowing them to fully concentrate on driving. Information such as the current speed, navigation directions, Speed Limit Info including no-overtaking indicator, along with telephone and entertainment lists are displayed.



□ Automatic air conditioning with three-zone control includes Automatic Air Recirculation (AAR) with a micro active carbon filter. as well as fogging and solar sensors



□ Exclusive galvanic embellishers sound system* with 464-watt for controls such as the Start/Stop digital amplifier, nine channels, button, along with volume and temperature dials, lend a vehicle-specific equalizer and particularly high-quality look. 16 speakers.



□ Telephony with wireless charging¹ offers a comprehensive telephony package with Bluetooth connectivity and the technical capacity for a WiFi hotspot.



□ The equipment package Parking Assistant Plus^{5, *} makes parking and manoeuvring the vehicle easier. It features Surround View including Top View, Remote 3D View, PDC as well as a lateral parking aid, the Active PDC emergency braking function and the Parking Assistant with linear guidance that provides fully automatic parking both parallel and perpendicular to the road.



Driving Assistant Plus^{3, *} offers greater comfort and security during monotonous or complex driving situations. These can include traffic jams, stop-and-go traffic or long journeys through the city, on country roads or motorways, along with navigating junctions and lane changes.



□ The Ambient Air Package* comprises a fragrance dispersal function and an air ionisation function. There are eight fragrances to choose from, all specially composed for the vehicle.

¹ Supports inductive charging for Qi-compatible mobile phones. Special charging cases are available from Original BMW Accessories for selected smartphones that do not

² The information in the BMW Head-Up Display is not fully visible when viewed through polarised sunglasses. Content shown will depend on the equipment options chosen.
 Further optional equipment is required to display specific items.



Concierge Service, Remote Services, BMW Maps, smartphone integration incl. Apple CarPlay and Android Auto or In-Car Experiences? Why order individual options when you can have everything? With the Connected Package Professional*, you can get these services from BMW ConnectedDrive.

⁵ The driver is responsible for constantly monitoring the automated parking procedure in

³ Function may be limited in darkness, fog or bright glare.

Standard for M40i and M40d.

accordance with local road laws.



□ Intelligent Voice Assistant* understands natural speech and optimises recognition rate over a large range of individual and situational variations thanks to Offboard Voice processing. It also understands linguistic varieties, dialects and jargon. This enables a substantially greater range of possibilities when dictating text messages or emails.

BMW Partner.



□ With Share My Ride in Real-time*, the driver can safely share his or her arrival time and current location on a map while driving with friends, family and colleagues.

* The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your

Some ConnectedDrive Services may differ between countries. Please consult your local BMW partner for more information.

EXTERIOR COLOURS.

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Standard equipment D Optional equipment

Equipment 36 | 37





□ WC1M Phytonic Blue.²

□ Metallic WA83 Glacier Silver.² □ Metallic WA90 Sophisto Grey □ Metallic M475 Black Sapphire.² brilliant effect.²

M SPORT PACKAGE.



□ Metallic M416 Carbon Black.³

BMW INDIVIDUAL.



BMW Individual WC1N Sunstone metallic.²

[Colours] The colours printed above are intended to provide you with a first impression of paints and materials available for your BMW. Experience has shown, however, that printed images of paint, upholstery and interior trim colours cannot faithfully reproduce the actual

¹ Available as standard for the M Sport package.
 ² Also optionally available for the M Sport package.
 ³ Exclusively available for the M Sport package.

The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.

INTERIOR COLOURS.

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Standard equipment D Optional equipment

CLOTH	Available with		BMW INDIVIDUAL LEATHER	Available with		INTERIOR TRIM	Available with		INTERIOR TRIM	Available with	
	Base	Cloth 'Hevelius'* Anthracite, interior colour Black.		☐ Base ☐ Luxury Line ☐ xLine ☐ M Sport package	BMW Individual extended leather trim* Merino leather VATQ Tartufo.		Base	Interior trim finishers Oxide Silver dark matt on the instrument panel with highlight trim finisher Pearl Chrome, door handles in Oxide Silver dark		 Base Luxury Line xLine 	Interior trim finishers black high-gloss on the instrument panel, centre console and doors, with highlight trim finisher Pearl Chrome.
LEATHER	Available with			□ Base □ Luxury Line □ xLine □ M Sport package	BMW Individual extended leather trim*"Merino' leather VAEW Ivory White.		M Sport package	Interior trim finishers Aluminium Rhombicle on the instrument panel and doors, with highlight trim finisher Pearl Chrome		□ Base ■ Luxury Line □ xLine □ M Sport package	Fine-wood trim Oak dark high-gloss on the instrument panel and doors, with highlight trim finisher Pearl Chrome
	☐ M Sport package	Leather 'Vernasca'* MANL Black, contrast stitching Blue, interior colour Black.		□ Base □ Luxury Line □ xLine □ M Sport package	BMW Individual extended leather trim*'Merino' leather VAHZ Fiona Red/ Black.		☐ Base ■ Luxury Line ☐ xLine ■ M Sport package	Interior trim finishers Aluminium fine cutting on the instrument panel and doors, with highlight trim finisher Pearl Chrome	BMW INDIVIDUAL INTERIOR TRIMS	Available with	
	 □ Base* ■ Luxury Line □ xLine □ M Sport package 	Leather 'Vernasca' MAH7 Black with decorative stitching, interior colour Black.	CLOTH/LEATHER COMBINATION	Available with			 Base Luxury Line xLine M Sport package 	Open-pored fine- wood trim 'Fineline' Cove on the instrument panel and doors, with highlight trim finisher Pearl Chrome		□ Base □ Luxury Line □ xLine □ M Sport package	BMW Individual interior trim 4ML Piano finish Black
	 □ Base* ■ Luxury Line □ xLine □ M Sport package 	Leather 'Vernasca' MAFO Canberra Beige with decorative stitching, interior colour Black.		□ Basis ■ xLine	Cloth/leather combination 'Vivus'* BVAT Anthracite, interior colour Black.		 Base Luxury Line ⊥Line M Sport package 	Fine-wood trim poplar grain grey on the instrument panel and doors, with highlight trim finisher Pearl Chrome	BMW INDIVIDUAL HEADLINER	Available with	
	 □ Base* ■ Luxury Line □ xLine □ M Sport package 	Leather 'Vernasca' MAMU Mocha with decorative stitching, interior colour Black.		M Sportpaket	Cloth/leather combination 'Vernasca' BWNL Black, contrast stitching Blue, interior colour Black.		☐ M Sport package	Interior trim finishers 'Carbon Fibre' on the instrument panel, doors and centre console with highlight trim finisher Pearl Chrome.		 Base Luxury Line xLine M Sport package 	BMW Individual headliner 775 Anthracite
	■ Luxury Line □ xLine □ M Sport package	Leather 'Vernasca'* MAOQ Oyster with decorative stitching and extended features, interior colour Black.									
	■ Luxury Line □ xLine □ M Sport package	Leather 'Vernasca'* MAPQ Cognac with decorative stitching, interior colour Black.									

Please note that even normal long or short-term use can lead to permanent upholstery damage. This can be caused in particular by non-colourfast clothing.

* The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner.

WHEELS AND TYRES.

ORIGINAL BMW ACCESSORIES.

Equipment 40 | 41

Standard equipment O Accessories

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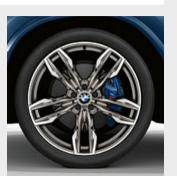
□ 21" BMW Individual light alloy wheels V-spoke style 726 I in Bicolour Orbit Grey, gloss-lathed, with mixed tyres and run-flat properties, front 8.5J x 21 with 245/40 R21 tyres, rear 9.5J x 21 with 275/35 R21 tyres.

tvres.

 18" light alloy wheels Double-spoke style 688 Reflex Silver with all season tyres and

run-flat properties, wheel size

7J x 18 with 225/60 R18 tyres.



□ 21" M light alloy wheels Double-spoke style 718 M in Bicolour Cerium Grey matt, gloss-lathed*, with mixed tyres and run-flat properties, front 8.5J x 21 with 245/40 R21 tyres, rear 9.5J x 21 with 275/35 R21 tyres.



O This contemporary roof box in Black with titanium silver side trims has a 520-litre capacity and fits all BMW roof rack systems. It can be opened from both sides and features triple central locking on each side which makes it easy to load and provides anti-theft locking.



■ 18" light alloy wheels V-spoke style 618 in Reflex Silver, wheel size 7J x 18, with 225/60 R18 tyres.



□ 18" light alloy wheels turbine styling 689 in Bicolour Jet Black non-metallic, gloss-lathed, with run-flat properties, BMW EfficientDynamics, wheel size 7J x 18, with 225/60 R18



□ 19" light alloy wheels V-spoke style 691, Reflex Silver with run-flat properties , wheel size 7.5J x 19 with 245/50 R19 tyres. □ 19" light alloy wheels V-spoke style 692 in Bicolour Ferric Grey, gloss-lathed with run-flat properties, wheel size 7.5J x 19 with 245/50 R19 tyres.



O The Pro 2.0 rear bicyle rack is lightweight yet sturdy and can carry up to 60kg. Exceptionally easy to use, it carries two bicycles or e-bikes (can be extended to accommodate three bicycles). Its tilt function also allows easy access to the luggage compartment at all times.



O The high-quality 20" light alloy wheels Y-spoke style 695 are in matt Black and feature spokes arranged on two levels. Complete summer wheel set with mixed, run-flat tyres. Front wheels: 8J x 20 with 245/45 R20 103W XL RSC tyres. Rear wheels: 9.5J x 20 with 275/40 R20 106W XL RSC tyres. Also available as a complete winter wheel.



□ 20" light alloy wheels Y-spoke style 695 in Bicolour Orbit Grey, gloss-lathed, with mixed tyres and run-flat properties, front 8J x 20 with 245/45 R20 tyres, rear 9.5J x 20 with 275/40 R20 tyres.



□ 20" light alloy wheels V-spoke style 697 in Bicolour Ferric Grey, gloss-lathed, with mixed tyres and run-flat properties*, front 8J x 20 with 245/45 R20 tyres, rear 9.5J x 20 with 275/40 R20 tyres.



□ 20" M light alloy wheels Double-spoke style 699 M in Bicolour Orbit Grey, glosslathed^{1,2,*}, with mixed tyres and run-flat properties, front 8J x 20 with 245/45 R20 tyres, rear 9.5J x 20 with 275/40 R20 tyres.



O 21" BMW M light alloy wheels Y-spoke style 701 M Bicolour Black matt, gloss-lathed on the visible side. Complete summer wheel set with mixed, run-flat tyres. Front tyres: 245/40 R21. Rear: 275/35 R21.



O All-weather floor mats: precisely fitting protection against moisture and dirt in the front footwells. In black and with a stainless steel X3 inlay, the mats are a perfect match with the interior.



O Wireless charging cover: The wireless charging cover enables inductive charging of the Apple iPhone™ 7; phone cover can also be used as a protective cover.



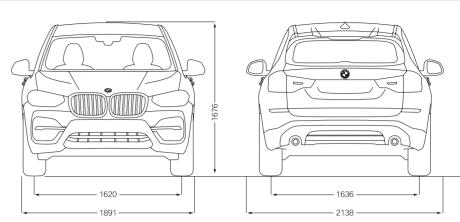
O Fitted luggage compartment mat: anti-slip, water-resistant, durable mat for protecting the luggage compartment from dirt and moisture. In black and with an X3 stainless steel inlay for a perfect match with the interior.

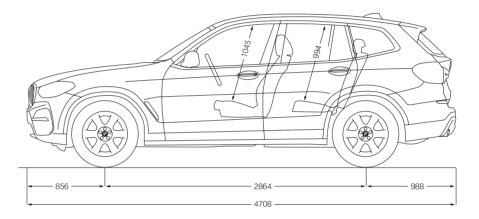
Only available in conjunction with the M Sport package.
 Standard for M40i and M40d.
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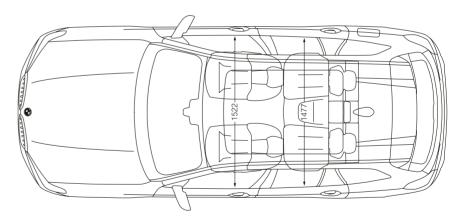
* The availability of some equipment features and functions depends on engine variants or additional options. The market and production availability may vary. You can find detailed information about terms, standard and optional equipment at www.bmw.com or at your BMW Partner. Discover the wide range of innovative solutions available for the exterior and interior, communication and information, and for transportation and the luggage compartment. Your BMW Partner is on hand to advise you on the whole range of Original BMW Accessories and the BMW M Performance Parts product portfolio. For further information, please visit www.bmw.com

TECHNICAL DATA.

BMW X3		xDrive20i	xDrive30i	M40i	sDrive18d ¹⁰ with mild hybrid technology	xDrive20d ¹⁰	xDrive20d ¹⁰ with mild hybrid technology	xDrive30d ¹⁰ with mild hybrid technology	M40d ¹⁰ with mild hybrid technology	xDrive30e
					-					
Weight										
Unladen weight EU ¹ Maximum permissible weight	kg	1810 2400	1830 2400	1945 2500	1820-1790 2400-2360	1875 2465	1910 2500	2005 2550	2095 2560	2065 2620
Permitted load	kg kg	665	645	630	645-655	665	665	620	540	630
Permitted trailer load. unbraked ³	kg	750	750	750	750	750	750	750	750	750
Permitted trailer load. braked. max. 12% gradient/max. 8% gradient ³	kg	2000-2400²/ 2000-2400²	2000-2400 ² / 2000-2400 ²	2000–2400²/ 2000–2400²	2000/2000	2000–2400²/ 2000–2400²	2000-2400 ² / 2000-2400 ²	2000-2400 ² / 2000-2400 ²	2000–2400²/ 2000–2400²	2000/200
Luggage capacity		550-1600	550-1600	550-1600	550-1600	550-1600	550-1600	550-1600	550-1600	450-150
	6									
BMW TwinPower Turbo engin Cylinders/valves	ne	4/4	4/4	6/4	4/4	4/4	4/4	6/4	6/4	4/4
Capacity	cm ³	1998	1998	2998	1995	1995	1995	2993	2993	1998
	kW(hp)/				100–110	140 (190)/	120-140	183–210	250 (340)/	120-13
Max. output/engine speed	kvv(np)/ rpm kW (hp)	135 (184)/ 5000–6500	185 (252)/ 5200–6500 –	265 (360)/ 5200–6500	(136–150)/ 4000 + 8 (11)	4000	(163–190)/ 4000 + 8 (11)	(249–286)/ 3250–4400 + 8 (11)	250 (340)/ 4400 + 8 (11)	(163–18 5000–65
Max. torque/engine speed	Nm/ rpm	- 300/ 1350-4000	350/ 1450-4800	- 500/ 1900-5000	350/ 1750-2500	400/ 1750-2500	400/ 1750-2500	650/ 1500-2500	700/ 1750-2250	
- Drive meter										
eDrive motor Max. output	kW (hp)	_	_	_	_	-		_	-	80 (109)
Max. torque	Nm	_	_	_	_	-		_	_	265
System output	kW (hp)	-	-	-	-	-		-	-	200-215
System torque	Nm	-	-	-	-	-		-	-	420
Lithium-ion high-voltage bat	Hony									
Battery type/net battery capacity	kWh	_	_	_	-	-		_	-	Li-ion/11.1
Electric range (EAER) ^{8, 9}	km	_	_	_	-	-		_	_	51-42
Electric range urban (EAER city) ^{8, 9}	km	-	_	-	-	-		-	-	53-45
Charging time (AC rapid charging with BMW Wallbox) ⁷	h	-	-	-	-	-		-	-	approx. 3.
Power transmission				·			·			
		All-wheel	All-wheel	All-wheel	Rear-wheel	All-wheel	All-wheel	All-wheel	All-wheel	All-whee
Type of drive			O ere e el	8-speed	0	8-speed	8-speed	8-speed	8-speed Steptronic	8-speed Steptron
		8-speed Steptronic	8-speed Steptronic	Steptronic Sport	8-speed Steptronic	Steptronic	Steptronic	Steptronic	Sport	
Standard transmission								Steptronic	Sport	
Standard transmission Driving performance	lung/lig	Steptronic	Steptronic	Sport	Steptronic	Steptronic	Steptronic			210 20
Standard transmission Driving performance Top speed	km/h km/h	Steptronic 215	Steptronic 240	Sport 2504				245-235	2504	
Standard transmission Driving performance Top speed Top electric speed	km/h km/h s	Steptronic	Steptronic	Sport	Steptronic	Steptronic 213	Steptronic		2504	135
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h	km/h S	215 - 8.3	Steptronic 240 - 6.4	Sport 2504 -	Steptronic 198–193 –	Steptronic 213 -	Steptronic 213-205 -	245-235	2504	135
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h Consumption ^{5, 6} – All engines	km/h s s conform t	215 - 8.3 o the EU6 sta	Steptronic 240 - 6.4 ndard	Sport 2504 - 4.8	Steptronic 198–193 – 9.4–10.3	Steptronic 213 – 8.0	Steptronic 213–205 – 7.9–9.0	245-235 - 5.7-5.9	2504 - 4.9	6.1-6.4
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h Consumption ^{5,6} – All engines Combined Combined	km/h S	215 - 8.3	Steptronic 240 - 6.4	Sport 2504 -	Steptronic 198–193 –	Steptronic 213 -	Steptronic 213-205 -	245-235	2504	135 6.1–6.4 1.9–2.6
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h Consumption ^{5,6} – All enginee Combined Combined energy consumption Exhaust emissions standard	km/h s s conform t 1/100 km kWh/	215 - 8.3 o the EU6 sta	Steptronic 240 - 6.4 ndard 7.7-8.7	Sport 2504 - 4.8	Steptronic 198–193 – 9.4–10.3	Steptronic 213 - 8.0	Steptronic 213-205 - 7.9-9.0 5.8-6.7	245-235 - 5.7-5.9	250 ⁴ - 4.9 6.5-7.3	135
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h Consumption ^{5,6} – All engines Combined Combined energy consumption Exhaust emissions standard (type-certified) Combined CO ₂ emissions	km/h s s conform t 1/100 km kWh/	Steptronic 215 - 8.3 to the EU6 sta 7.7–8.7 -	240 - 6.4 ndard 7.7-8.7	Sport 2504 - 4.8 8.9–9.7 -	Steptronic 198–193 – 9.4–10.3 – – 11 –	Steptronic 213 - 8.0 	Steptronic 213-205 - 7.9-9.0 5.8-6.7 -	245-235 - 5.7-5.9 6.1-7.0 -	250 ⁴ - 4.9 6.5-7.3 -	135 6.1–6.4 1.9–2.6 24.7–30 EU6d-ten
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h Consumption ^{5, 6} – All engines Combined Combined Combined energy consumption Exhaust emissions standard (type-certified) Combined CO ₂ emissions Tank capacity (approx.)	km/h s s conform t i/100 km kWh/ 100 km	Steptronic 215 - 8.3 o the EU6 sta 7.7–8.7 - EU6d	240 - 6.4 ndard 7.7-8.7 - EU6d	Sport 250 ⁴ - 4.8 8.9–9.7 - EU6d	Steptronic 198–193 – 9.4–10.3 – EU6d	Steptronic 213 - 8.0	Steptronic 213-205 - 7.9-9.0 5.8-6.7 - EU6d	245-235 	2504 - 4.9 6.5-7.3 - EU6d	135 6.1-6.4 1.9-2.6 24.7-30 EU6d-ten
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h	km/h s conform t i/100 km kWh/ 100 km g/km	215 - 8.3 • the EU6 sta 7.7–8.7 - EU6d 175–197	240 - 6.4 ndard 7.7-8.7 - EU6d 176-199	Sport 2504 - 4.8 8.9–9.7 - EU6d 203–221	Steptronic 198-193 - 9.4-10.3 - EU6d -11	Steptronic 213 - 8.0 - EU6d _11	Steptronic 213-205 - 7.9-9.0 5.8-6.7 - EU6d 153-175	245-235 - 5.7-5.9 6.1-7.0 - EU6d 160-184	2504 - 4.9 6.5-7.3 - EU6d 170-190	135 6.1-6.4 1.9-2.6 24.7-30 EU6d-ten 43-60
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h Consumption ^{5, 6} – All engines Combined Combined energy consumption Exhaust emissions standard (type-certified) Combined CO ₂ emissions Tank capacity (approx.) standard	km/h s conform t i/100 km kWh/ 100 km g/km	Steptronic 215 - 8.3 0 the EU6 sta 7.7–8.7 - EU6d 175–197 65	240 - 6.4 ndard 7.7-8.7 - EU6d 176-199	Sport 2504 - 4.8 8.9–9.7 - EU6d 203–221	Steptronic 198–193 – 9.4–10.3 – EU6d – ¹¹ 58–68	Steptronic 213 - 8.0 - EU6d _11	Steptronic 213-205 - 7.9-9.0 5.8-6.7 - EU6d 153-175 60-68	245-235 - 5.7-5.9 6.1-7.0 - EU6d 160-184 68	2504 - 4.9 6.5-7.3 - EU6d 170-190 68	135 6.1-6.4 1.9-2.6 24.7-30 EU6d-ten 43-60 50
Standard transmission Driving performance Top speed Top electric speed Acceleration 0–100 km/h Consumption ^{5, 6} – All engines Combined Combined energy Consumption Combined CO, emissions Tank capacity (approx.) standard Wheels/tyres	km/h s conform t i/100 km kWh/ 100 km g/km	Steptronic 215 - 8.3 0 the EU6 sta 7.7–8.7 - EU6d 175–197 65	240 - 6.4 ndard 7.7-8.7 - EU6d 176-199 65	Sport 2504 - 4.8 8.9–9.7 - EU6d 203–221 65 245/45 R20 W	Steptronic 198–193 – 9.4–10.3 – EU6d – ¹¹ 58–68	Steptronic 213 - 8.0 - 11 - EU6d -11 60-68	Steptronic 213-205 - 7.9-9.0 5.8-6.7 - EU6d 153-175 60-68	245-235 - 5.7-5.9 6.1-7.0 - EU6d 160-184 68	2504 - 4.9 6.5-7.3 - EU6d 170-190	135 6.1-6.4 1.9-2.6 24.7-30 EU6d-ten 43-60 50





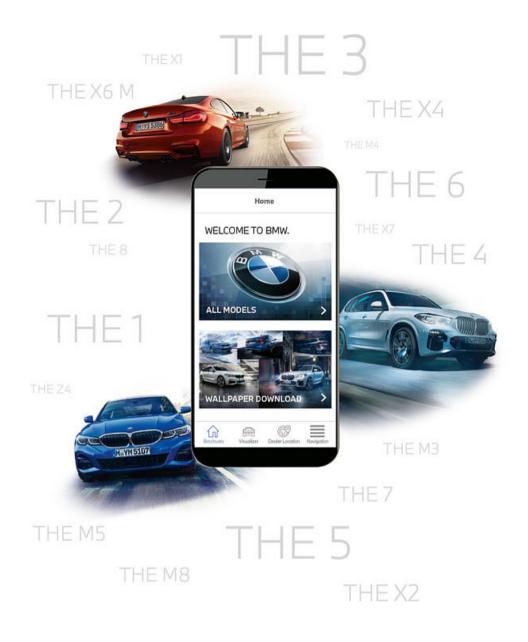


All dimensions in the technical drawing are given in millimetres. The figures for performance, fuel consumption and CO_2 emissions refer to vehicles with standard transmission.

¹ The EC unladen weight refers to a vehicle with standard equipment and does not include any optional extras. The unladen weight includes a 90% full tank and a driver weight of 75 kg. Optional equipment may affect the weight of the vehicle, the payload and the top speed if the selected equipment has an impact on the vehicle's aerodynamics.
 ² Only with factory-fitted trailer tow hitch.
 ³ The actual total weight of the trailer must not exceed the maximum trailer load, taking into account the maximum tow bar download.

³ The actual total weight of the trailer must not exceed the maximum trailer load, taking into account one maximum tow bur downed.
 ⁴ Electronically limited.
 ⁵ Performance data of petrol engines apply to vehicles using RON 98 fuel. Fuel consumption data apply to vehicles using reference fuels in accordance with EU Regulation 2007/715. Unleaded RON 91 and higher with a maximum ethanol content of 10% (E10) may also be used. BMW recommends RON 95 super unleaded petrol.
 ⁶ The data for fuel consumption, CO₂ emissions and energy consumption are determined in accordance with the measurements processes as defined by European Regulation (EU) 715/2007 in the applicable version. Data refer to a vehicle with base-level equipment in Germany, and the ranges account for differences according to the selected wheel and tyre size and the optional equipment. For these vehicles, values other than those specified here may apply for the assessment of taxes and other vehicle-related charges that are (also) based on CO₂ emissions. Version 06/17/2020
 ⁷ Dependent on the local electricity infrastructure. Charging time corresponds to a 100% charge.
 ⁸ Range depends on various factors. In particular: personal driving style, route characteristics, exterior temperature, heating/air conditioning, pre-conditioning.
 ⁹ EAER (equivalent all electric range).

⁹ EAER (equivalent all electric range).
 ¹⁰This engine version is not available in all countries. For further information, please contact your local BMW Partner.
 ¹¹Provisional figures; any missing figures were unavailable at the time of publication.





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BMW X3 M40i.

BMW TwinPower Turbo inline 6-cylinder petrol engine, 265 kW (360 hp), 21" BMW M light alloy wheels Double-spoke style 718 M with mixed tyres, exterior colour in Phytonic Blue metallic, Sport seats for driver and front passenger in leather 'Vernasca' Cognac with decorative stitching in Black, interior trim finishers in Aluminium Rhombicle with highlight trim finisher Pearl Chrome, instrument panel in Sensatec Black.

The models illustrated in this medium show the equipment and configuration options (standard and optional) for vehicles produced by BMW AG for the German market. Alterations in standard and optional equipment and the configurations available for the different models, as described in this medium, may occur after 03/18/2020, the editorial deadline for this medium, or according to the specific requirements of other markets. Your local BMW Partner is available to provide further details. Subject to change in design and equipment. Of course, each vehicle is designed for economical recycling after its long-running life. You can find more information regarding your end-of-life vehicle on our website **www.bmw.de/recycling**.

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