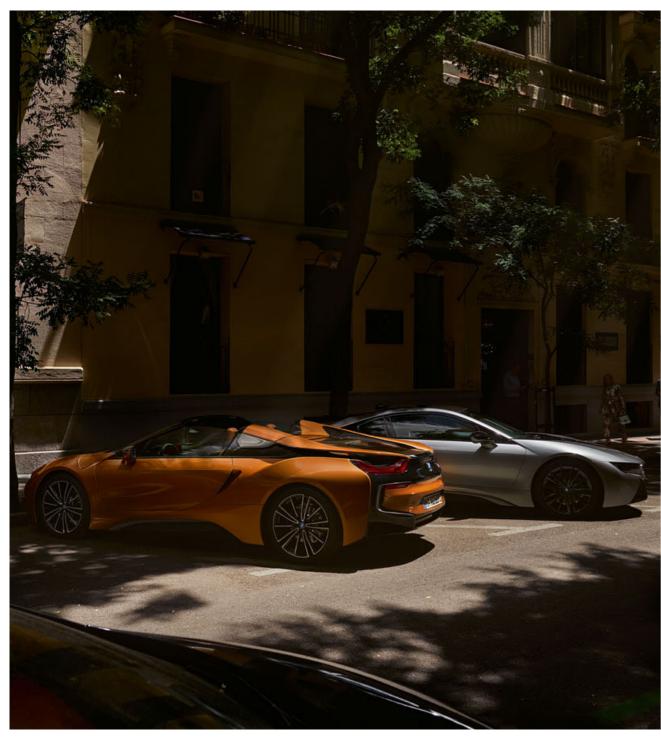








THE BMW i8 ROADSTER AND THE BMW i8 COUPÉ.



DIGITAL DISCOVERY: THE NEW BMW BROCHURES APP.



More information, more driving pleasure: The new BMW brochures app offers you a brand new digital and interactive BMW experience. Download the BMW brochures app for your smartphone or tablet now and explore new perspectives of your BMW.

INNOVATION AND TECHNOLOGY.





18 Drivetrain and driving dynamics

22 Driver assistance and safety







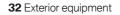
24 Connectivity and infotainment

26 Loading comfort and mobility services

28 Materials and workmanship

INDIVIDUALITY AND DIVERSITY.







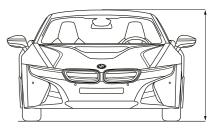
34 Interior equipment







42 Services



43 Technical data

















DRIVETRAIN AND DRIVING DYNAMICS.

INNOVATION AND TECHNOLOGY. 18 | 19

DRIVE AND DRIVING DYNAMICS IN THE BMW i8 ROADSTER AND THE BMW i8 COUPÉ.

SPECTACULAR APPEARANCE WITH STRONG ACCELERATION.



The BMW i8 Roadster and the BMW i8 Coupé are one thing above all else: sports cars designed for driving dynamics and agility. The powertrain with powerful electric motor, BMW TwinPower Turbo 3-cylinder petrol engine and Steptronic transmission makes excellent acceleration values possible with low fuel consumption – in addition, the new high-voltage battery extends the purely electric range to

more than 50 km¹. The suspension also contributes to BMW's driving pleasure with its intelligent all-wheel drive and Adaptive suspension. The innovative LifeDrive vehicle architecture separates the passenger compartment from the chassis – not only lowering the centre of gravity, but also reducing the weight by using carbon fibre, while increasing stability and safety.





LIFE MODULE PASSENGER CELL CFRP: The passenger compartment represents a revolution in the production technology. Since carbon-fibre passenger compartments were manufactured manually and thus expensive, their usage was hardly possible for a long time. BMW i redefined the automotive production with the first series production of the carbon-fibre passenger compartment, developed solely by BMW i. The use of carbon fibre accounts for a 50 percent reduction in weight as compared to steel and up to 30 percent as compared to aluminium.

ROOF CONCEPT: The three-coat fabric top² is taut and indulges with the noise and weather comfort of a hardtop. The vertical rear window² can be opened and closed independently of the hood and gives that fresh air experience even in poor weather.

DRIVE MODULE: The Drive module in the BMW i8 Roadster and the BMW i8 Coupé is made of lightweight aluminium and includes all suspension components: the structural and impact-absorbing elements, the drivetrain and lithium-ion high-voltage battery.

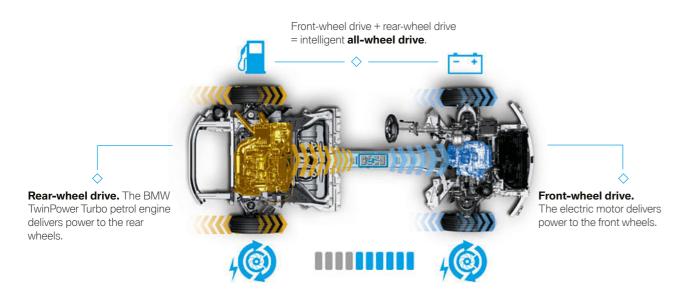
CFRP ROOF: Like the passenger compartment, the roof of the BMW i8 Coupé is also manufactured from weight-saving carbon fibre. Moreover, the CFRP roof caters for perfect aerodynamics of the vehicle due to its elegant and curved shape.

Range in everyday operation depends on various factors, in particular: individual driving style, route characteristics, outside temperature, heating/air conditioning, pre-conditioning.

² Exclusively available for BMW i8 Roadster

DRIVETRAIN AND DRIVING DYNAMICS.





ALL-WHEEL DRIVE FOR FULL TRACTION: The BMW i8 Roadster and the BMW i8 Coupé combine the high-torque acceleration of the electric motor on the front axle with the power of the combustion engine on the rear axle, which is efficiently brought to the road by a 6-speed Steptronic transmission. The concept thus allows the optimum drive configuration to be made available depending on the situation. Although the BMW i8 Roadster and the BMW i8 Coupé can drive purely electrically, the particular attraction lies in the combination of both engines, which play to their advantages and complement each other perfectly. The situation-specific load control system, for example, while going on a curve, varies the ratio between the drive torques acting on the front and rear wheels in

favour of a rear-mounted design, thus increasing the precision of steering. On dry and wet roads, for example, the driver has maximum traction over all four wheels when accelerating, which allows even better directional stability right up to the limit. But even in winter, you benefit from the two independently driven axles: The four intelligently driven wheels increase traction and safety on slippery roads. The BMW i8 Roadster and the BMW i8 Coupé therefore offer you a highly dynamic acceleration experience over the entire speed range.



STEPTRONIC TRANSMISSION: The 6-speed Steptronic transmission is coupled to the petrol engine and perfectly coordinated with the plug-in hybrid system. The driver can select Sport mode via the electronic gear selector, which shortens the switching times and also allows for manual gear changes. The E-motor on the front axle is coupled to a two-stage transmission.



ADAPTIVE SUSPENSION: The adaptive suspension allows the driver to change the damper characteristics to driver demands, either for an exceptionally smooth ride or for optimised driving dynamics. As well as the default COMFORT setting, which ensures greater driving comfort, there is also a SPORT mode available to the driver. In that case, the shock absorbers are tightened to support an athletic, dynamic driving style. This setting is activated via the gear selector. Regardless of the chosen setting, the adaptive suspension adapts the damper force on every single wheel to the relevant driving situation in fractions of a second, improving drive stability and safety in the process.

DRIVER ASSISTANCE AND SAFETY.

DRIVER ASSISTANCE AND SAFETY IN THE BMW i8 ROADSTER AND THE BMW i8 COUPÉ.

SUSTAINABLE SAFETY.



The BMW i8 Roadster and the BMW i8 Coupé also demonstrate their innovative strength in terms of driver assistance and safety. With the BMW Laserlight, for example, the visibility at night doubles up to 600 meters. The Driving Assistant supports you day and night: The camera-based system package helps to avoid collisions and personal accidents, and brakes automatically in an emergency.

It also supports you while parking and manoeuvring through the virtual display of the vehicle in its complete surroundings. The object recognition also warns you of crossing vehicles or persons and displays them in the information display. In short, with the BMW i8 Roadster and the BMW i8 Coupé, you can literally see way ahead.







DRIVING ASSISTANT: The safety equipment Driving Assistant^{1,2} supports you in a variety of traffic situations and helps to avoid collisions or to minimise their consequences. It combines Lane Departure Warning, Approach control warning, Person warning with light braking function, High-beam assistant, Speed Limit Info, Rear view camera and the Surround View system.

BMW LASERLIGHT: In laser high-beam mode, BMW Laserlight¹ illuminates a range of up to 600 m, nearly twice as far as that of conventional headlights. By using this headlight technology, BMW has improved safety by enhancing visibility when driving in the dark. Blue accents and "BMW Laserlight" lettering visually indicate the technology.

ACOUSTIC PROTECTION FOR PEDESTRIANS: Acoustic protection¹ for pedestrians generates a turbine-like sound when driving in purely electric mode at a speed of up to 30 km/h in order to make other road users aware of the vehicle's presence as it approaches them in an otherwise almost completely silent manner. The system is activated automatically whenever the vehicle is started and can be deactivated at the touch of a button as the driver desires.

LED HEADLIGHTS: The particularly powerful front headlights utilise state-of-the-art LED technology for the low and high-beam headlights, side lights, daytime running lights and indicators. The road is better illuminated and objects at night appear in greater contrast. Headlight range control happens automatically. The side lights and daytime running lights come in a U-shape look.

Available as optional equipment.

² Function may be limited in darkness, fog or bright glare.

CONNECTIVITY AND INFOTAINMENT. INNOVATION AND TECHNOLOGY. 24 | 25

CONNECTIVITY IN THE BMW i8 ROADSTER AND THE BMW i8 COUPÉ.

INNOVATIONS THAT TAKE YOU FORWARD.



Are the doors of my vehicle really locked? When should I leave the always have an overview of your appointments and can instantly office in order to make it on time for dinner at the elegant Italian restaurant? How will I find my way there? The BMW Connected app can easily help you with all of these questions: it is your personal mobility assistant. It connects you directly to your vehicle and gives you access to a wide range of features before and during your journey, making each trip in your car easier and more comfortable. Access your vehicle remotely. Flash the headlights, activate the climate control inside your car or lock your BMW from anywhere using your smartphone. The BMW Connected app automatically synchronises with your calendar. As a result, you

launch the navigation system by tapping "Go". Never be late again. The "time to leave" notification reminds you in advance when you need to set off in order to reach your next destination on time. The amount of time needed to get there is calculated based on real-time traffic information and is continuously updated. "Alexa, when is my next journey?" or "Google, are my doors locked?" - Control important vehicle functions at home and by voice with your Amazon Echo or Google Assistant device. Ask for your next appointments, send your next destinations to the navigation system or access important information about the



REMOTE SERVICES:

Did I lock my car doors? Where exactly is it parked? Remote Services¹ allows you to access your vehicle from a distance using the BMW Connected app. Flash your headlights, activate the climate control function inside your vehicle or lock your BMW from anywhere using your smartphone.2,3





INTELLIGENT VOICE ASSISTANT:

Intelligent Voice Assistant understands natural speech and optimises recognition rate over a large range of individual and situational variations thanks to Offboard voice processing^{2,4}. It also understands linguistic varieties, dialects and jargon. This enables a substantially greater range of possibilities when dictating text messages or emails.

SHARE LIVE TRIP STATUS:

The "Share live trip status" function allows you to securely share your time of arrival and current location with friends and family



DOOR-TO-DOOR NAVIGATION:

Arrive on time and relaxed. Navigate Door to Door⁵ takes you the final short distance from your vehicle to your destination and back. Receive rapid access to the pedestrian navigation service on your smartphone with the support of information from your Connected Onboard screen and push notifications from the BMW Connected app.6

¹ The duration is three years.

Available as optional equipment Requires BMW ConnectedDrive Services.

⁴ Off-board speech recognition, as a functional extension, can be booked in the

⁶Only available in conjunction with ConnectedDrive Services and Remote Services.

LOADING COMFORT AND MOBILITY SERVICES.

INNOVATION AND TECHNOLOGY. 26127

BMW i 360° ELECTRIC: CHARGING COMFORT AND MOBILITY SERVICES IN THE BMW i8 ROADSTER AND THE BMW i8 COUPÉ.

SPORTY AND FLEXIBLE AT THE SAME TIME.



NOW MOBILITY SERVICES: Three innovative mobility services are available for the BMW i8 Roadster and the BMW i8 Coupé: ChargeNow, the world's largest network of public charging stations, the digital parking solution ParkNow and the car-sharing service DriveNow.



CHARGE NOW: With ChargeNow, the BMW Group offers simple access to a growing – and currently the largest worldwide – network of partners offering charging stations. Customers can find the partner charging stations directly via the ConnectedDrive navigation system integrated in the vehicle, via the ChargeNow app, or on the Internet page.



PARK NOW: ParkNow is the innovative digital parking service from the BMW Group which enables ticketless and cashless parking on the roadside and in car parks via an app. The convenient start/ stop function with up-to-the-minute billing means no more parking tickets or paying too much.



DRIVE NOW: DriveNow is the car-sharing service from the BMW Group and from Sixt in Europe. Customers can easily reserve and lease BMW and MINI vehicles where and when they need them. Available vehicles can be found via the DriveNow app, the website, or directly on the street. Billing of journeys is always minute-based.

INNOVATIVE CHARGING SOLUTIONS FROM BMW i 360° ELECTRIC.

SHORT CHARGING PERIOD FOR UNENDING ELECTRIFYING DRIVING PLEASURE.



AC BASIC CHARGING: With the BMW i8 Roadster and the BMW i8 Coupé, the driver and front passenger travel not only in a sporty way but also extremely flexibly. At home, the vehicle can be easily charged with AC power from any household power outlet. This can be done faster and more comfortable with the innovative BMW i Wallboxes: Conveniently mounted by the BMW i installation service, they reduce the charging time to 3 hours¹. With BMW Digital

Charging Service, the BMW i8 Roadster and the BMW i8 Coupé, among other things, can automatically be recharged at the best possible time – naturally with electricity from the driver's own solar system. With the extended mobility services ChargeNow and ParkNow, a package is created that offers charging and parking possibilities in every situation.

¹ Dependent on local electricity infrastructure and the selected optional equipment.

INNOVATION AND TECHNOLOGY. 28 | 29 MATERIALS AND WORKMANSHIP.

SUSTAINABILITY IN THE **BMW i8 ROADSTER AND** THE BMW i8 COUPÉ.

BUILT WITH PERFECTION.

95%

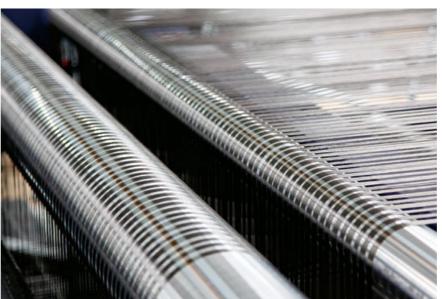
OF THE MATERIAL USED FOR THE PRODUCTION OF A BMW i8 IS RECYCLABLE.

100%

OF THE PRODUCTION ENERGY RESULTS FROM SUSTAINABLY GENERATED ELECTRICITY DURING THE PRODUCTION OF THE BMW i IN THE LEIPZIG BASED BMW FACTORY.











Sustainability in the BMW i8 Roadster and the BMW i8 Coupé does not begin on the road but starts much earlier. During the development it was ensured that resources are used as sparingly as possible. In the production in Leipzig for example, electricity exclusively from renewable energy resources is used for manufacturing, and the consumption of water was reduced by

around 70 percent. Special attention is paid to environmental friendliness during selection of the material that is to be used. For example, the leather used is tanned with olive leaf extract and combines sustainability with a finer feel. In the BMW i8 Roadster and BMW i8 Coupé it is not just about the start and the finish but also about what happens before and after that.

For the production of carbon fibre, a factory was established in Moses material for the production of the CFRP parts. CFRP components are Lake, Washington in the USA. 100 percent of the electricity needed for the production of the carbon fibre is generated with renewable hydroelectric energy. Spools with so-called rovings – which consist of approximately 50,000 carbon fibres with a thickness of 0.007 millimetre - arrive by ship in Germany. In Wackersdorf, Bavaria, the fibres are processed into textile mats, which form the basic raw

manufactured in the pressing plants in Landshut and Leipzig from the delivered carbon-fibre mats, while the final assembly and quality assurance happens in Leipzig.



INDIVIDUALITY AND DIVERSITY. 32 I 33 EXTERIOR EQUIPMENT.

THE EXTERIOR DESIGN.

AN ATHLETIC SPORTS CAR THAT SHINES WITH ITS INDIVIDUAL STYLE: The exterior colours E-Copper and Crystal White pearl effect have been developed exclusively for the BMW i8 Roadster and the BMW i8 Coupé. The metallic paints highlight the flowing character of the lines and the shape of the car body. Depending on the exterior colour, the colour scheme of the highlights in the sill area, the kidney

grille frame and the rear also varies: For the E-Copper and Donington Grey colours, the highlights are always in a matt Frozen Grey metallic finish; for Crystal White pearl effect and Sophisto Grey diamond effect, these highlights are available in either BMW i blue or matt Frozen Grey metallic.







Metallic B97/B96 **CRYSTAL WHITE** PEARL EFFECT with highlight BMW i Blue¹ or Frozen Grey metallic¹



Metallic P5Y **DONINGTON GREY** with highlight Frozen Grey metallic1



BRILLIANT EFFECT with highlight BMW i Blue^{2,3} or Frozen Grey metallic^{2, 3}





[01] 20" BMW i light alloy wheels turbine styling 444 with mixed

tyres, BMW EfficientDynamics^{1,2} [02] 20" BMW i light alloy wheels





turbine styling 625 with mixed tyres¹ [03] 20" BMW i light alloy wheels Radial-spoke style 516 Bicolor with mixed tyres¹







[04] 20" BMW i light alloy wheels Radial-spoke style 516 with mixed Jet Black with mixed tyres [06] 20" BMW i light alloy wheels tyres^{3, 4} [05] 20" BMW i light alloy wheels Radial-spoke style 516

W-spoke style 470 with mixed tyres¹

Available as optional equipment.
 Standard for BMW i8 Coupé.

³ Standard for BMW i8 Roadster. ⁴ Exclusively available for BMW i8 Roadster.

■ Standard equipment □ Optional equipment

INTERIOR DESIGN CARPO.

The interior design Carpo inspires with innovative aesthetics and high-quality comfort. The high quality of the individual elements as well as the consistently novel composition of exquisite materials in the interior are impressive.

INTERIOR DESIGN CARPO IVORY WHITE IN THE BMW i8 ROADSTER.







[01] Interior design Carpo ivory white: sporty and noble combination in leather colour Amido/ivory white. [02] Coloured accents characterise the sport leather steering wheel. [03] Exclusively in the new BMW i8 Roadster, the leather ,Spheric' ivory white gets an additional dark contrast and decorative stitching.

THE EQUIPMENT FOR THE BMW I INTERIOR DESIGN CARPO:

- Sport leather steering wheel in Black with contrast ring in Satin Silver Door and side panel in Natural leather Exclusive black
- Sport seats in full-grain leather 'Spheric' perforated ivory white or in full-grain leather 'Spheric' perforated Amido
- Interior colour in black/ivory white or in black/Amido
- Instrument panel in Natural leather Exclusive Black and Natural leather Exclusive Ivory White or in Natural leather Exclusive Black and Natural leather Exclusive Amido
- Door sill finishers in Amido metallic with "i8" designation
- Door panels in Natural leather Exclusive Ivory White or in Natural leather Exclusive Amido
- Headliner anthracite
- Interior trim finishers in Amido metallic

INTERIOR DESIGN CARPO AMIDO BLACK.







[01] The dark leather colour ,Amido' of the full leather trim Carpo is particularly apparent because of the discreet colour accents in the decorative stitching. [02] Coloured accents characterise the sport leather steering wheel. [03] The full leather trim ,Spheric' in Amido Black with accentuating decorative stitching.

INTERIOR DESIGN CARPO IVORY WHITE IN THE BMW i8 COUPÉ.







[01] Classic colour contrast: light and generously proportioned full-grain leather 'Spheric' ivory white and anthracite-black Natural leather Exclusive. **[02]** The sport leather steering wheel with Satin Silver accent. [03] The full leather trim 'Spheric' ivory white in the BMW i8 Coupé with decorative stitching in discreet contrast colour.

INTERIOR EQUIPMENT. INDIVIDUALITY AND DIVERSITY. 36 I 37

■ Standard equipment □ Optional equipment

THE INTERIOR DESIGN ACCARO.

The interior design Accaro¹ with its distinct material and colour contrasts emphasises the visionary and sustainable vehicle concept and gives it a lively character. This is what the future of athletic mobility looks







[01] Expressive details in the interior: The leather upholstery E-Copper with textile accents. [02] Expressive details in the interior: The leather upholstery E-Copper with textile accents. [03] Natural leather Exclusive E-Copper and additional details in Anthracite E-Copper.

THE EQUIPMENT FOR THE BMW I INTERIOR DESIGN ACCARO:

- Sport leather steering wheel in Black with contrast ring in Satin Silver Door sill finishers in Amido metallic with "i8" designation
- Sport seats in Natural leather Exclusive E-Copper/Amido with Anthracite E-Copper fabric accent
- Interior colour in E-Copper/Amido
- Instrument panel in Natural leather Exclusive Black and Natural leather Exclusive Amido¹/Instrument panel in Natural leather Exclusive Black and Natural leather Exclusive Amido with Gold brown³ accent stitching
- Door and side panel in Natural leather Exclusive Amido
- Door panels in Natural leather Exclusive Amido²/Door panels in Natural leather Exclusive Amido with Gold brown³ accent stitching
- Headliner anthracite
- Interior trim finishers in Amido metallic

THE INTERIOR DESIGN HALO.

The BMW i interior design Halo¹ defines luxury in a sustainable way. The full leather trim combines high quality with a natural aesthetic. Stylishly, classic materials and colours are interpreted under the "Next Premium" concept.







[01] The dark interior appears particularly elegant in combination with bright contrasts. [02] The sport leather steering wheel is characterised by accents in BMW i Blue. [03] The dark leather colour Dalbergia brown of the full leather trim ,Spheric' is particularly apparent because of the discreet colour accents in the decorative stitching.

THE EQUIPMENT FOR THE BMW I INTERIOR DESIGN HALO:

- Sport leather steering wheel in Dalbergia Brown with BMW i Blue contrast ring
- Sport seats in Natural leather Exclusive 'Dalbergia Brown' with Anthracite fabric accent and BMW i Blue double lapped seams
- Interior colour in Dalbergia brown/Carum grey
- Instrument panel in Natural leather Exclusive Dalbergia brown and Natural leather Exclusive Carum grey
- Door sill finishers in Amido metallic with "i8" designation
- Door and side panel in Natural leather Exclusive with Dalbergia brown fabric accent
- Door panels in Natural leather Exclusive Carum grey
- Headliner anthracite
- Interior trim finishers in Amido metallic

 ² Exclusively available for BMW i8 Roadster.
 ³ Exclusively available for BMW i8 Coupé.

INDIVIDUALITY AND DIVERSITY. 38 I 39 EQUIPMENT.

■ Standard equipment □ Optional equipment

ADDITIONAL EQUIPMENT.





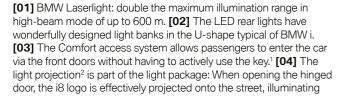












The Standard and Optional equipment may differ between countries. Please consult your local BMW partner for more information.

the area in front of the door.[05] The Travel Package offers various storage options for utensils and drinks, a 12V power socket, and a card holder made of 'Nappa' leather.² [06] The Lights package features numerous LED lights, both inside and outside for increased convenience and creates a stylish look for the interior. [07] The exterior features in black high-gloss give the vehicle an even more athletic and elegant character. The particularly high-quality design











09 □



details include the C-pillar trims and the insert in the tailgate². [08] Exclusive ceramic version of the gear lever and border around the iDrive controller incl. "i8" engraving. [09] Interior trim finishers 'DryCarbon' on the instrument panel, centre console, and door handles. [10] The Sport leather steering wheel with a thick rim and contoured thumb rests has an exceptionally pleasant, high-grip feel. [11/12] The aerodynamics package with front splitter and spoiler lip

at the rear improves driving dynamics and ensures even better driving characteristics. [13] The seat belts for the driver and front passenger seats appear in BMW i Blue. They provide the same functionality as the standard three-point seat belts. [14] The hand-made BMW i Bag i8 Roadster Edition³ in E-Copper. Perfectly adapted for the new BMW i8 Roadster and precisely tailored to fit into the storage compartment.

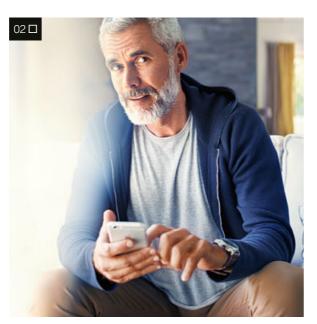
Standard for BMW i8 Coupé.
 Exclusively available for BMW i8 Roadster.

EQUIPMENT. INDIVIDUALITY AND DIVERSITY. 40 | 41

■ Standard equipment □ Optional equipment

ADDITIONAL EQUIPMENT.





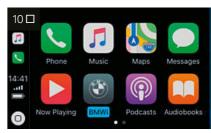
















[01] Multifunction for steering wheel can be used to operate the telephone, voice control and audio functions, as well as the Manual Speed Limiter. [02] Enter the digital world of BMW.

With ConnectedDrive Services¹, you can conveniently access many apps in your car. [03] The HiFi loudspeaker system Harman Kardon with an external 360 W amplifier consists of twelve speakers including two central subwoofers2.

¹ The duration is three years. ² Eleven loudspeakers in the BMW i8 Coupé.

³ Inductive charging for QI-compatible mobile phones is possible. Special charging cases are available from Original BMW Accessories for selected smartphones that do not support QI

[04] Telephony with wireless charging offers a comprehensive telephony package with Bluetooth connectivity and the technical capacity for a WiFi hotspot.³ **[05]** Cruise control with braking function saves any selected speed above 30 km/h and maintains it even while going downhill. [06] The BMW display key shows various information about the vehicle's status and allows selected functions to be controlled with an integrated touch display.

⁴ This feature is only available in conjunction with ConnectedDrive Services and a

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.

[07] From traffic jams to roadworks, Real Time Traffic Information will find the quickest route to your destination, warning you of any hazards on the way.4 [08] The full-colour BMW Head-Up Display projects information relevant to the journey directly into your field of vision.⁵ [09] The Navigation system Professional has, amongst other things, a high-resolution 8.8" touch display screen, radio, DVD drive, and 20

⁶The duration is one year.

09 🗆

Apple CarPlay® compatibility and supported functions depend on the model year and the software installed on the iPhone®. When the Apple CarPlay® preparation is in use, selected vehicle data is transferred to the phone. The mobile phone manufacturer is responsible for any further processing of this data.

GB free storage space. [10] Want to use the main apps on your iPhone in your car? With the preparation for Apple CarPlay®6, you can control your smartphone remotely or via Siri.7 [11] Driving Assistant: Lane Departure Warning, Approach control warning, Person warning, High-beam assistant, Speed Limit Info, Rear view camera and Surround View.

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

The Standard and Optional equipment may differ between countries. Please consult your local BMW partner for more information.

SERVICES.

BMW i PURE IMPULSE CARD.

THE BMW I PURE IMPULSE EXPERIENCE PROGRAMME.





As members of the BMW i Pure Impulse Experience Programme, BMW customers have three years of access to the most innovative ideas and trends in a variety of lifestyle areas, including travel, culture, dining, design and more. The heart of the programme are the carefully selected exclusive events and privileges – from local to global. Every three months, holders of a BMW i Pure Impulse Card receive a programme guide with information about these events and privileges. The programme will be digitally continued with its own on-line web app and newsletter.

BMW FINANCIAL SERVICES.

The BMW Financial Services product portfolio on sustainable and emission-free mobility is as sensational and remarkable as the BMW i8 Roadster and the BMW i8 Coupé – custom-made for BMW i8 drivers, who are inspired by the plug-in hybrid sports car.

BMW FINANCE AND BMW LEASING. BMW Finance offers customised plans to support you on the way to your very own BMW i car and forms the basis for all other insurance and mobility products provided by BMW Financial Services. With standard financing, you keep your liquidity while benefiting from a fixed interest rate over the entire term. The vehicle belongs to you after the end of the term. The flexible leasing options from BMW Financial Services make your dream of driving pleasure in the BMW i8 Roadster and BMW i8 Coupé a reality, while you preserve your desired financial leeway. It doesn't matter whether you use your BMW i8 Roadster and your BMW i8 Coupé for business or private purposes.

BMW i WALLBOX: Thanks to the BMW Financial Services offers to finance your BMW i Wallbox, you are equally flexible when it comes to installation and servicing of your private charging station. Additional offers for your BMW i Wallbox are the comfortable installation service or the innovative power solutions from the BMW green energy program.

BMW SERVICES.

CUSTOMER SERVICE: Here you will be provided direct, personal and expert assistance. You can reach the BMW i customer service Mon–Fri from 8:00 a.m.–6:00 p.m. at 0049 (0) 89 1250 1616 0 or via email at: kundenbetreuung@bmw-i.de

BMW AUTOMOTIVE INSURANCE: Our bespoke insurance products will also give you a feeling of complete security. Comprehensive third-party cover, a flexible choice of excess level and professional repairs in a BMW i authorised garage in the event of damage - all these form the basis of our insurance solutions.

BMW ADD-ON MOBILITY*: So that you are always flexible even on short notice – no matter when and where. When you need more space for certain journeys, simply switch over to a conventional BMW model.

TECHNICAL DATA. INDIVIDUALITY AND DIVERSITY. 42143

THE BMW i8 ROADSTER AND THE BMW i8 COUPÉ.

Technical data		BMW i8 Coupé	BMW i8 Roadster
Weight			
Unladen EU ¹	kg	1610	1670
Engine			
Synchronous electric motor (front axle)			
Top performance	kW (hp)	105 (143)	105 (143)
Max. torque	Nm	250	250
BMW TwinPower Turbo engine (rear axle)			
Cylinders/capacity	-/cm ³	3/1499	3/1499
Rated output/rated engine speed	kW (hp)/rpm	170 (231)/5800-6000	170 (231)/5800-600
Max. torque	Nm/rpm	320/3700	320/3700
System output			
Rated output	kW (hp)	275 (374)	275 (374)
Max. torque	Nm	570	570
Performance ²			
Top speed	km/h	250 ⁷	250 ⁷
Top electric speed	km/h	120 ⁷	120 ⁷
Acceleration 0-100 km/h	S	4.4	4.6
Consumption ^{2,3} – all engines conform to the	EU6 standard		
Combined fuel consumption	l/100 km	1.8	2.0
Energy consumption, combined	kWh/100 km	14.0	14.5
Exhaust emissions standard (type-certified)		EU6d-temp	EU6d-temp
CO ₂ emissions	g/km	42	46
Tank capacity (optional)	1	30 (42)	30 (42)
High-voltage battery			
Battery type/gross battery capacity	in kWh	Li-lon/11.6	Li-lon/11.6
NEDC electric range (official figures) ⁴	km	55	53
Charging time (AC rapid charge with BMW i Wallbox) ^{5,6}	h	approx. 03:00	approx. 03:00
Charging time (AC with standard charging cable at a conventional power socket) ⁵	h	approx. 04:30	approx. 04:30

Figures quoted are based on a 90% full tank and a driver weight of 75 kg. Unladen weight applies to vehicles with standard equipment. Optional equipment may affect the weight of the vehicle, the payload and the top speed if the equipment has an impact on the vehicle's aerodynamics.

² 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.

³The data for fuel consumption, CO₂ emissions and energy consumption are determined in accordance with the measurements processes as defined by European Regulation (EU) 2007/715 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 and may change during the configuration process. Figures have been determined on the basis of the new WLTP test cycle and have been converted back into NEDC figures for comparability. [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

⁴ Range depends on various factors. In particular: personal driving style, route characteristics, exterior temperature, heating/air conditioning, pre-conditioning.

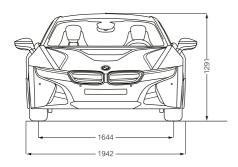
⁵ Dependent on the local electricity infrastructure. Charging time corresponds to a 100% charge.

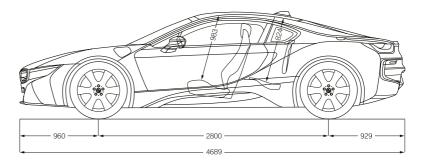
⁶ 3.7 kW 16A 1 phase. ⁷ Electronically limited.

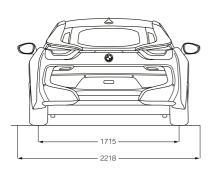
The lithium-ion high-voltage battery is characterised by its long service life. However, should a defect occur in the high-voltage battery within eight years and the first 100,000 km, your BMW i Agent will grant you a free rectification. For details, please refer to the BMW i Battery Certificate.

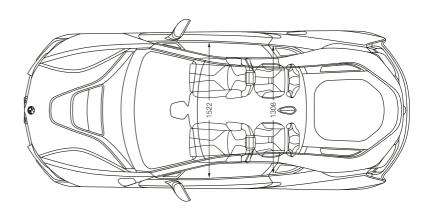
CO₂ emissions caused by the production and supply of fuel or other energy sources were not taken into account when determining CO2 emissions

BMW i8 Coupé

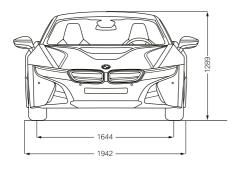


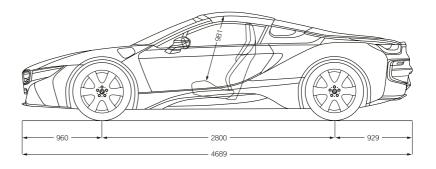


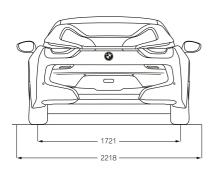


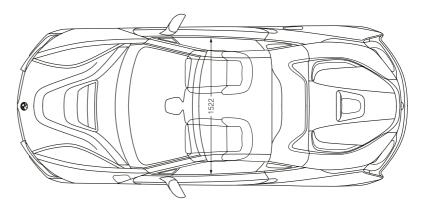


BMW i8 Roadster









BMW i8 ROADSTER:

Plug-in hybrid drive [electric motor at the front, 105 kW (143 hp)/ BMW TwinPower Turbo 3-cylinder petrol engine at the rear, 170 kW (231 hp)], 20" BMW i light alloy wheels Radial-spoke style 516 Bicolor with mixed tyres, exterior colour in E-Copper with highlight Frozen Grey metallic, BMW i interior design Accaro with seats in Natural leather Exclusive E-Copper/Amido with Anthracite E-Copper fabric accent, interior trim finishers in Amido metallic, headliner Anthracite.

BMW i8 COUPÉ:

Plug-in hybrid drive [electric motor at the front, 105 kW (143 hp)/ BMW TwinPower Turbo 3-cylinder petrol engine at the rear, 170 kW (231 hp)], 20" BMW i light alloy wheels Radial-spoke style 516 Jet Black with mixed tyres, exterior colour in BMW Donington Grey with highlight Frozen Grey metallic, BMW i interior design Accaro with seats in Natural leather Exclusive E-Copper/Amido with Anthracite E-Copper fabric accent, interior trim finishers in Amido metallic, headliner Anthracite.

This brochure describes the model, features and configuration options in vehicles available to the international/global market. There may be deviations from the features and configuration options described in this brochure, in terms of the standard and optional equipment for the model specified for the South African market. For more precise information about country-specific vehicle versions, please contact your local BMW dealership or visit www.bmw.co.za.

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