



Sheer
Driving Pleasure

BMW i8 PRICE LIST.

 APRIL 2018.

BMW i8 PRICE LIST. APRIL 2018.

Recommended retail price including 15% VAT

Standard Model	i8 Coupé	i8 Roadster
Automatic transmission, Steptronic	2 095 200	2 329 300

Engine Specifications and Performance*	i8 Coupé	i8 Roadster
Electric Motor + Engine	BMW eDrive + in-line/3	BMW eDrive + in-line/3
Engine Capacity (cc)	1 499	1 499
Maximum Power (kW/rpm)	105/4 300 + 170/5 800	105/4 300 + 170/5 800
Maximum Power, system (kW)	275	275
Maximum Torque (Nm/rpm)	250+320/3 700	250+320/3 700
Maximum Torque, system (Nm)	570	570
Acceleration 0 - 100 km/h (seconds)	4.4	4.6
Top speed (km/h)	250	250
Top speed (km/h) eMode (pure electric driving)	120	120
Combined Consumption (l/100 km)	2.1	2.1
CO ₂ Emissions (g/km)	49	49

*The published fuel consumption and CO₂ emission figures are established according to legislated technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS 20101 standards), which sets out the procedures that are used to measure the CO₂ emissions and fuel consumption. The claimed figures are established using specific tests under standardised, carefully controlled conditions and may differ from consumption achieved under real world conditions with the influences of altitude, road surface, geographic conditions, vehicle options, temperature, humidity, tyres size and driving behaviour amongst others. EU Unladen mass refers to a vehicle with standard equipment, with 90% fuel tank fill, including a driver (68 kg) and luggage (7 kg). Optional extras and accessories will generally increase this figure and as a result affect some of the technical figures, in specific fuel consumption and CO₂ emissions. Please contact your preferred authorised BMW dealer or BMW South Africa (Pty) Ltd. for information on vehicles that are available for sale, and the various specifications and options of vehicles that are available.

Drivetrain Technology	i8 Coupé	i8 Roadster
Automatic transmission, 6-speed, Steptronic (Combustion engine)	■	■
Automatic transmission, 2-speed (Electric motor)	■	■
BMW TwinPower Turbo Technology with High Precision Direct Injection and VALVETRONIC	■	■
BMW eDrive Technology	■	■
Brake discs front, perforated and ventilated	■	■
Brake discs rear, perforated and ventilated	■	■
Brake Energy Regeneration	■	■
Brake pad wear indicator, single stage wear measurement on one side, front and rear	■	■
Double-wishbone front axle with five-link rear axle (Aluminium)	■	■
Driving Experience Control allows adjustment of Efficiency and Dynamic performance from the drive and suspension systems in the following setting COMFORT, ECO-PRO and SPORT or from eMode (pure electric driving)	■	■
Dynamic Damper Control	■	■
Electronic Power Steering with Servotronics	■	■
Fuel tank (capacity approx. 42 litres)	■	■
High Voltage battery (Lithium-ion), 5.2 kWh usable power	■	■
Oil sensor for level and grade, warning display in instrument cluster	■	■
Parking brake, electromechanical	■	■
Reduced Rolling Resistance tyres	■	■

Code	Packages	i8 Coupé	i8 Roadster
SA7S9	ConnectedDrive Services Package	i8 Coupé	i8 Roadster
SA6AK	ConnectedDrive Services	■	■
SA6AM	Real Time Traffic Information	■	■
SA6AN	Concierge Services	■	■

Code	Exterior Equipment	i8 Coupé	i8 Roadster
	Paintwork	i8 Coupé	i8 Roadster
	Metallic Paint: Sophisto Grey brilliant effect with Frozen Grey Metallic highlight (C22) or Sophisto Grey brilliant effect with BMW i Blue highlight (C23)	□	□
	Metallic Paint: Crystal White pearl effect with highlight Frozen Grey Metallic (three-layer paint with pearl effect) (B96) or Crystal White pearl effect with highlight BMW i Blue (three-layer paint with pearl effect) (B97)	11 700	11 700
	Metallic Paint: E-Copper with highlight Frozen Grey Metallic (C1U)	25 500	25 500

Code	Wheels	i8 Coupé	i8 Roadster
SA2G4	Turbine styling 444, Black, polished, burnished, mixed 20" tyres, front: 7Jx20", 195/50 R20, rear: 7.5Jx20", 215/45 R20	■	□
SA2KQ	Radial-spoke styling 516, Silver, mixed 20" tyres, front: 7Jx20", 195/50 R20, rear: 7.5Jx20", 215/45 R20	–	■
SA2ES	Radial-spoke styling 516, Jet Black, mixed 20" tyres, front: 7.5Jx20", 215/45 R20, rear: 8.5Jx20", 245/50 R20	21 800	21 800
SA27K	Radial-spoke styling 516, Bicolour, mixed 20" tyres, front: 7.5Jx20", 215/45 R20, rear: 8.5Jx20", 245/50 R20	21 800	21 800
SA2HP	Turbine styling 625, Black, burnished, mixed 20" tyres, front: 7.5Jx20", 215/45 R20, rear: 8.5Jx20", 245/40 R20	26 200	26 200
SA2W8	W-spoke styling 470, Black, polished, burnished, mixed 20" tyres, front: 7.5Jx20", 215/45 R20, rear: 8.5Jx20", 245/40 R20	21 900	21 900

Code	Wheels	i8 Coupé	i8 Roadster
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Turbine styling 444
SA2G4



Radial-spoke styling 516
SA2KQ



Radial-spoke styling 516
SA2ES



Radial-spoke styling 516
SA27K



Turbine styling 625
SA2HP



W-spoke styling 470
SA2WB

Code	Exterior Equipment continued	i8 Coupé	i8 Roadster
	Active Aerodynamics	■	■
	Carbon-fibre reinforced plastic (CFRP) Life Module	■	■
SA2BQ	Brake callipers painted Black with Blue accent and BMW i designation	5 900	5 900
SA3CM	Engine cover, Leather Walknappa Black	21 000	–
	Exhaust tail pipe, visible	■	■
	Exterior mirrors, electrically adjustable and heated with integrated directional indicator	■	■
	Heat / sun protection glazing	■	■
	Illuminated charging socket with visual display of charge status	■	■
SA430	Interior and Exterior mirrors with automatic anti-dazzle function	■	■
SA521	Rain sensor and automatic headlight control	■	■
	Rear spoiler with integrated brake light	■	■
	Swing up door design with lifting / turning function upwards towards the front, door handles concealed in grip body	■	■
	Vehicle charging cables	■	■
	White lens, LED directional indicator lights	■	■

Code	Interior Equipment	i8 Coupé	i8 Roadster
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Code	Upholstery	i8 Coupé	i8 Roadster
NGEF	Full leather Spheric perforated, Black/Ivory White	–	□
NGEK	Full Leather Spheric perforated, Ivory White / Black/Ivory White	□	–
NGHA	Full Leather Spheric perforated, Amido / Black/Amido	■	■
NKED	Natural leather Exclusive with cloth accentuator E-copper (only with SA7Y6)	□	□
NKFD	Natural leather Exclusive with cloth accentuator Dalbergia Brown (only with SA7Y9)	□	□

Code	Interior Design	i8 Coupé	i8 Roadster
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	BMW i interior design Carpo Headliner: Carum Grey Leather steering wheel: black with contrasting ring in satin silver. Instrument panel: leather trim with natural leather Exclusive black and leather 'Walknappa' Ivory White (NGEK) or leather 'Walknappa' Amido (NGHA). Interior surface: Amido metallic. Seats: full leather 'Spheric' perforated, Ivory White (NGEK), double lapped seam in a subtle contrasting colour or full leather 'Spheric' perforated, Amido (NGHA), double lapped seam in a subtle contrasting colour. Door and side trim: Natural leather Exclusive, black (info: natural leather Exclusive with olive leaf tanned leather). Door panels: leather 'Walknappa' Ivory White (NGEK) / Amido (NGHA). Interior colour: Black/Ivory White (NGEK) or Black/Amido (NGHA). Door sill finishers: with i8 designation, surface in Amido metallic, lasered. Headlining: Anthracite.	■	■
SA7Y6	BMW i interior design Accaro Headliner: Anthracite (SA4AA) Leather steering wheel: black with contrasting ring BMW i Satin Silver. Instrument panel: black, leather trim with natural leather Exclusive and leather 'Walknappa' Amido, interior surface in Amido metallic. Seats: natural leather Exclusive (bicolour) Amido/E-Copper with cloth highlight Anthracite E-Copper (NKED), (info: natural leather Exclusive with olive leaf tanned leather). Door and side trim: natural leather Exclusive Amido. Door panels: leather 'Walknappa' Amido. Interior colour: E-Copper / Amido. Door sill finishers: i8 designation, surface in Amido metallic, lasered.	20 600	20 600
SA7Y9	BMW i interior design Halo Headliner: Anthracite (SA4AA). Leather steering wheel: Dalbergia Brown with contrasting ring BMW i Blue. Instrument panel: leather trim with natural leather Exclusive Dalbergia Brown and leather 'Walknappa' Carum Spice Grey, interior surface in Amido metallic. Seats: natural leather Exclusive with cloth accentuator Anthracite, double-lapped seams BMW i Blue (NKFD) (info: natural leather Exclusive with olive leaf tanned leather). Seat belts: BMW i Blue (SA4FG). Door and side trim: natural leather Exclusive Dalbergia Brown. Door panels: leather 'Walknappa' Carum Spice Grey. Interior colour: Dalbergia Brown / Carum Spice Grey. Door sill finishers: with i8 designation, surface in Amido metallic, lasered.	17 600	17 600

Code	Interior Equipment continued	i8 Coupé	i8 Roadster
	4 seats - 2+2 seater concept	■	–
	2 seats - 2 front seats	–	■
	Ambient interior lighting, front with orange / white incident light, light button with symbol, LED reading lights left / right, LED welcome light, blue (lights in rear storage compartment in Roadster)	■	■
SA4AA	Anthracite headliner	■	–
	Armrest front, foldable with storage compartment	■	■
SA534	Automatic Air conditioning with microfilter - 2 zone	■	■
SA4U1	Ceramic surround for controls, details in ceramic: gear selection lever and bezel for iDrive controller including i8 engraving	8 400	8 400
SA544	Cruise control with braking function	■	■
	Cupholder, 1 in centre console behind storage compartment	–	■
	Cupholders, 1 in Centre console front and 2 in centre console rear	■	–
SA3DS	BMW display key. With touch control LCD colour display for vehicle status information (e.g. fuel gauge, range, service information, vehicles locking status, etc.). Charging also possible within the vehicle via the phone wireless charging function. Key dimensions: approximately 90 mm x 55 mm x 15 mm. Range for info update up to approximately 300 mm and for locking functions approximately 30 mm	■	■
	iDrive Touch Controller, input via turn and press or touch-sensitive surface with handwriting recognition with free standing colour display	■	■
	Instrument panel with leather trim, Multi-part, Upper part surface leather (olive leaf extract as tanning agent), Lower part surface leather (soft Nappa), Chrome trim around fresh air grilles, chrome insert and chrome adjustment elements, Instrument cluster shroud upper part surface leather (olive leaf extract as tanning agent)	■	■
SA563	Interior lights package (Roadster and Coupé): Interior lighting LED technology, includes: Configurable contour illumination of fresh air grille and above fresh air grill on driver's side, ambient illumination of centre console, contour illumination of door armrests, LED illumination of footwells, available light colours: white, orange and blue. (Roadster only): i8 logo projection with doors open	■	■
SA4CQ	Carbon embellishers 'Dry Carbon' for centre console, door handles and dashboard inlay	11 600	11 600
SA5DS	Luggage-compartment Emergency Release	■	■
SA249	Multifunction for steering wheel, for audio, Cruise control, telephone and voice control	■	■
	Personal Profile, key-specific storage of settings for important control functions	■	■
	12V Power socket in storage compartment of centre console, illuminated, with blanking plug	■	■
SA458	Seat adjustment, electric, for driver and front passenger with mechanical seat backrest forward folding function. Memory function for driver's seat, operating switch for seat backrest function and seat main menu with highlight trim piece. The following are electrically adjustable: seat height, seat fore-and-aft position, seat base inclination, seat backrest inclination, backrest forward folding, mechanical	■	■
SA494	Seat heating for driver and front passenger	■	■
	Sport leather steering wheel	■	■
	Start/Stop button for starting and turning off the engine	■	■
SA493	Storage compartment package	■	■
	Sun visors including mirror with sliding cover	■	■
SA423	Velour floor mats	■	■
	Window lifts, electrical	■	■

Code	Safety	i8 Coupé	i8 Roadster
	3-point seat belt, at all seats, front seats with pyrotechnic belt tensioners and belt force limiter, rear seats with belt force limiter (front seats for Roadster only)	■	■
	3rd brake light	■	■
	Airbag controller with integrated rollover sensor and high voltage battery switch-off function	■	■
SA302	Alarm system with radio remote control	■	■
SA4U9	Acoustic protection for pedestrians, Artificially generated sound when driving electrically up to 30 km/h	■	■
	Antilock Braking System (ABS), maintains the steerability of the vehicle irrespective of road surface conditions, prevents the wheels from locking by regulating braking pressure. Including brake assist to help shorten braking distance by maximum braking force assistance in abrupt braking (full brake application). Including Cornering Brake Control to stabilise the vehicle when cornering	■	■
SA8S3	Automatic door lock when driving away	■	■
	Brake assist, maximum braking force assistance to shorten stopping distance on abrupt brake application (full brake application)	■	■
	Bumper system, with replaceable deformation elements at front and rear for impacts up to 15 km/h and energy absorbing foam on the front capable of withstanding impacts up to 4 km/h undamaged	■	■
	Central locking including control switch for front driver and passenger doors, fuel filler flap and drivers door lock cylinder	■	■
	Child seat ISOFIX attachment for up to two ISOFIX child seats for the rear seat bench (Coupé only)	■	■
SA322	Comfort access	■	■
	Datadot	■	■
SA5AS	Driving Assist - Camera-based driver assistance system package consisting of speed limit info, high-beam assistance, people warning with light braking function and approach control warning with light braking function, within a speed range of approx. 10 km/h to 60 km/h. Approach control warning also warns of potential collision with a vehicle ahead at higher speeds, with preconditioning of the brakes for faster brake response and shorter braking distances. If an accident cannot be avoided, the braking functions help to reduce the impact speed. Operation by means of a button for driver assistance systems in the centre console. Additionally 4-side top view and side view with object recognition. Support during parking and manoeuvring via virtual representation of the vehicle and its surroundings on all sides from above (top view). Side view using the front camera in the bumper in situations where visibility is restricted. Object recognition warns the driver about crossing vehicles and people	■	■
	Dynamic Brake Lights (flashing under emergency braking)	■	■

Code	Safety continued	i8 Coupé	i8 Roadster
	Dynamic Stability Control+ (DSC+) with all wheel drive functionality, including Anti-lock Braking (ABS), Automatic Stability Control (ASC) Brake drying, Braking readiness, Cornering Brake Control (CBC), Dynamic Brake Control (DBC), Dynamic Traction Control (DTC) and Hillstart Assist	■	■
	Dynamic Traction Control (DTC), switchable functions of Dynamic Stability Control (DSC) for improved traction	■	■
	Follow-me-home function for headlights	■	■
	Front airbag integrated in steering wheel hub (driver) and Instrument panel (front passenger).	■	■
SA5DA	Front passenger airbag deactivation	■	■
	Head airbag configured as curtain airbag for greater lateral protection. Also effective for rear passengers, as it extends over the entire lateral extent of the seating area.	■	■
	Headlight beam-throw control, automatic	■	■
	Headrests integrated into the front seats, with no adjustment	■	■
SA610	Head-up display, full-colour projection of information relevant to driving on to the windscreen	■	■
SA5A4	LED Headlights with specific light distribution on motorways with cornering lights, parking lights and Daytime driving lights	■	■
SA5AZ	BMW Laserlight, 3 lighting levels: LED Low-beam, LED High-beam and LED high-beam with laser boost	65 500	65 500
SA508	Park Distance Control (PDC) front and rear	■	■
	Rear fog lights	■	■
	Reversing lights with integrated reflectors	■	■
SA4FG	Seat belt, BMW i Blue	6 700	7 600
	Side airbags for driver and front passenger, body protection at side, airbags deploy from the seat backrests of the driver's and front passenger's seats	■	■
	Steering column adjustment, mechanically in height and length	■	■
SA2PA	Locking Wheel Bolts	■	■
SA2VB	Tyre Pressure Monitor, sensors on all four wheels facilitate an exact and individual monitoring of the tyre pressure in each individual tyre	■	■
SA2VC	Tyre repair kit	■	■
SA428	Warning Triangle and First Aid kit	■	■

Code	Entertainment and Communication	i8 Coupé	i8 Roadster
	AUX-In/USB connection, in storage compartment of centre armrest, front	■	–
SA6NS	Enhanced telephony with extended smartphone connectivity, for wireless telephone / audio streaming connection for compatible Bluetooth® mobile phones (see www.bmw.co.za/bluetooth) with the vehicle, including hands-free facility. Enables connection via the USB interface of an MP3 player, Apple iPod/iPhone or memory stick for audio-file playback on the in-car audio system, operation by equipment-dependent controls (radio controls, multifunction for steering wheel) of the vehicle. Expansion by separate snap-in adapter (available through BMW Parts and Accessories) for charging function and connection to external aerial possible. Note mobile phone compatibility and availability of the smartphone-specific USB snap-in adapter. Music tracks stored on the smartphone can be played back via the USB interface. Operation by equipment-dependent controls (iDrive controller, favourites buttons, multifunction for steering wheel or voice control) of the vehicle. Operation of items of equipment such as phone, navigation system or radio by means of spoken commands. Assistance by visual/acoustic feedback from the system. Speaker-independent, assignment of the available language through the voice control option. Synchronous, assisting operation by iDrive controller and direct-selection buttons. In combination with option code SA609 'Navigation system Professional' extended functionality including block as destination or search by music track. Extended functionality depending on the features of the Bluetooth®/USB device: Improved handsfree capability for front passenger by a second microphone. View organiser data from the customer's mobile phone on the Control Display by selecting 'Office' from the menu. View contact photos from the address book of the customer's mobile phone on the Control Display. Bluetooth® audio streaming. Possibility of playing compressed videos via the USB interface. At any given time, 2 mobile phones and one audio player can be paired via Bluetooth®. View album covers. Driver update for multimedia and telephony via USB interface.	■	■
	Check-Control, provides information on vehicle condition (Lights, door/s open, oil, coolant temperature, etc.)	■	■
	Favourites buttons, 8 buttons with storable functions such as radio, DVD, navigation destinations, phone numbers and menu shortcuts (e.g. phone book, map view)	■	■
SA674	Hi-Fi loudspeaker system harman/kardon, featuring 11 speakers and 360 W amplified power	■	■
	Interactive Owner's Handbook, selection by iDrive Controller and readout on Control-Display	■	■

Code	Entertainment and Communication	i8 Coupé	i8 Roadster
SA609	Navigation system Professional, route planning by individually defined criteria, dynamic route planning with due provision made for current traffic news possible, on-board computer with extended functionality (distance from destination, estimated time of arrival, etc.), parallel display of the basic trip computer data by split-screen viewing mode, integrated owner's handbook, electronic service booklet, BMW service history. Fixed 8.8" touch display with 1280 x 480 pixels resolution, arrow pointer, map display north-up and heading-up and perspective view, 3D view and satellite images. Hard drive-supported system including 20 GB memory, e.g. for audio files. Playing video DVDs possible (video only when stationary, audio while driving), playing of MP3 DVDs (other compressed audio formats can also be played). Operation according to preference, i.e. via direct selection buttons, 6 or 8 (depending on country) freely programmable function buttons, iDrive Controller with turn and press function, or touch-sensitive interface with handwriting recognition (iDrive Touch Controller). Touch operating on the Control Display possible. Control of the navigation functions by voice is possible. The navigation data is loaded into the navigation unit when the vehicle is delivered. USB interface for saving and backing up entertainment files on the hard disk and for updating the map data.	■	■
Code	BMW ConnectedDrive Services and Apps*	i8 Coupé	i8 Roadster
SA6AN	Concierge Services: personal 24/7 in-car concierge service provided by the BMW. Person-to-person assistance for finding point of interest (e.g. restaurants, hotels, pharmacies, ATMs, etc.), selecting destinations and planning a journey. Address data for the navigation system can be transmitted directly from the Call centre to the vehicle and then accepted by the driver via the iDrive system (Concierge Services only supported in South Africa)	■	■
SA6AK	ConnectedDrive Services: provides the services and functionalities of BMW Online and BMW Apps. Online: in-car on-line portal that offers news, weather forecasts, online-search and office functions. BMW Apps: permits the information of certain smartphone applications (Apple and Android devices) such as the free BMW Connected App. This enables access to functions such as Facebook, Twitter, Wiki Local, news and web radio via the iDrive system and Control Display (BMW ConnectedDrive Services only supported in South Africa)	■	■
SA6NW	Comfort telephony with wireless charging: Wireless connection for compatible Bluetooth® mobile phone with extended functionality including handsfree operation. Wireless connection for audio streaming possible with the vehicle via Wi-Fi. Smartphone holder at the side of the centre console with inductive charging according to Qi standard for suitable mobile telephones (including LED charge level indicator and forgotten mobile phone warning) and connection to the external aerial possible (max. device size 150 x 91 x 20 mm). For ensuring the charging function and external aerial connection, the smartphone must be positioned with its back to the charging surface. For selected smartphones without an inductive charging function according to Qi standard, special charging cases are available via BMW Parts and Accessories. Extended functionality (also dependant on the features of the Bluetooth® / USB device) include: improved hands-free capability for front passenger by provision of a second microphone, 2 x USB connections with 2.1A charging current for shorter charging times of smartphones and tablets, Bluetooth® / Wi-Fi audio streaming (possibility of playing compressed videos via the USB interface), at any given time 2 mobile phones and one audio player can be paired via Bluetooth®, display of organiser data from the customer's telephone on the Control Display by selecting 'Office' or 'Communication' from the menu, display of contact photos from the address book of the customer's telephone on the Control Display, display of album covers and software update for multimedia and telephony via the USB interface (for information on compatible devices, see www.bmw.co.za/bluetooth)	–	10 100
SA6AC	Intelligent Emergency Call: telematics service with manual and automatic emergency calling via the SOS button and automatic emergency calling in the case of an accident (based on a complex algorithm analysis of different sensor data). Transmitted data to the Call Centre includes information like vehicle location, severity of accident and status of the front airbags and seat belts (Manual and Automatic Emergency Call - without data transmission - supported in Namibia, Botswana and Swaziland)	■	■
SA6CP	Preparation for Apple CarPlay: Enables wireless and comfortable usage of your iPhone® in your vehicle via Apple CarPlay®. Smartphone content like music, messages, telephony, selected third-party apps and navigation can therefore be displayed and operated seamlessly via the user interface of the vehicle. The compatibility and functional scope of your iPhone® with Apple CarPlay® depends on the model year of the iPhone® and software version installed on it and must be enquired about with the mobile phone manufacturer. If you use Apple CarPlay® preparation, selected vehicle data is transferred to your iPhone. Further data processing is the responsibility of the mobile phone manufacturer or 3rd party app provider. The mobile phone manufacturer is responsible for all contents and functions displayed in the vehicle via Apple CarPlay® preparation	4 300	4 300
SA6AM	Real Time Traffic Information: supplies real-time traffic information on highways and national roads (extended coverage of urban main and secondary roads; excludes residential areas) with detailed information about the traffic situation and alternative route suggestions (consideration is also given to historical data such as rush hour traffic) (RTTI only supported in South Africa)	■	■
SA6AP	Remote Services: enables usage of remote functions (e.g. Status functions - Vehicle status, Vehicle info, Remote control, Charge control. Mobility functions - Map, send to vehicle, Range map. Efficiency functions - Last trip performance, Statistics) by means of the My BMW Remote App (Remote Services only supported in South Africa)	■	■
SA6AE	TeleServices: telematics service for automatic and manual service needs transmission and for initiation of breakdown assistance (BMW TeleService Call, BMW TeleService Breakdown Call and BMW TeleService Battery Guard). Depending on the situation, service information is transmitted on an as-needed basis to the customer's BMW Dealership (TeleServices only supported in South Africa)	■	■
Code	Service	i8 Coupé	i8 Roadster
	5 Year/100 000 km Motorplan, non-contributing service and maintenance contract	■	■
	BMW On Call (outside South Africa, On Call is supported in Botswana, Namibia and Swaziland)	■	■
	8 Year/100 000 km High voltage battery warranty	■	■

- Standard feature
- No cost option
- Not available

Please note that not all options are listed. For a comprehensive list of additional options, visit your nearest BMW i Dealership. Prices and specifications are subject to change without prior notice. All prices include 15% value added tax. Prices exclude licence and registration fees.

*BMW CONNECTED DRIVE SERVICES – INFORMATION.

1. General information

Bayerische Motoren Werke Aktiengesellschaft, Petuelring 130, 80788 München, headquartered in Munich and registered in the Commercial Register at the local court of Munich under HRB 42243 (hereinafter referred to as “BMW”) provides the customer with certain vehicle-related information and assistance functions (hereinafter called “Services”) under the name of “BMW ConnectedDrive”. BMW collects, stores or processes car-related data in compliance with applicable law and only to the extent necessary to provide the Services. BMW does not collect, store or process personal data in the course of rendering the Services – except where this is explicitly stated in the description of the individual Services. In the case of Services that require personal data to be collected, stored and processed so that such Services can actually be provided, BMW informs customers of this in advance by providing this data protection notice. The Services are provided by means of a SIM card installed in the vehicle. Charges for the speech and data connections are included in the price for the Services.

2. BMW ConnectedDrive basic services

The BMW ConnectedDrive basic services “Teleservices” (6AE) and “Intelligent Emergency Call” (6AC) have already been activated at the point of vehicle transfer. In the case of BMWi vehicles, the basic services will include “Remote Services” (SA6AP) as an additional basic service.

a. Teleservices (SA6AE)

The Service “Teleservices” is aimed at maintaining the customer’s mobility. Technical data for the vehicle (e.g. service information on the wear and tear of individual parts, vehicle status information such as control messages, battery charge level, data for identifying and localizing the vehicle in the event of a breakdown) are transmitted to BMW as required or if this process is triggered or ordered by the customer himself/herself. In the case of a service requirement, these data, together with the name and the email address of the customer as stored within the BMW ConnectedDrive customer portal, will be forwarded via the SIM card permanently installed in the vehicle to the responsible Service Partner, BMW Roadside Assistance or appropriate service provider for the purpose of establishing contact or arranging an appointment. These data will be stored by the recipient until the operations have been duly processed. No additional transfer of the data to third parties takes place. Technical data are transmitted from the vehicle to BMW at regular intervals, where they are evaluated for the continuing development of BMW products, in a process called the “Teleservice Report”. This exclusively involves purely technical data relating to the status of the vehicle. Other data, such as position data, are not transmitted within the scope of the “Teleservice Report”. The “Teleservice Battery Guard” continuously inspects the battery charging status of the vehicle. If the battery charging status falls below a defined level, information to this effect is transmitted to the responsible Service partner, who will, if necessary, establish contact with the customer in order to arrange a service appointment. By registering in the BMW ConnectedDrive customer portal (“My BMW ConnectedDrive”), the customer can also arrange to be notified of a critical battery charging status due to a parking light having been left switched on by text message or, in the case of BMWi, by push mail.

b. For BMWi vehicles only:

The “Teleservice Battery Guard” continuously monitors the battery-charge status of the vehicle. If the battery-charge status falls below a fixed value, the responsible service partner will be informed. The responsible service partner will then contact the customer if necessary to arrange a service appointment. By registering in the BMW ConnectedDrive Customer Portal, the customer can also be informed about a critical battery status by text message or, for BMWi by push mail, by means of illuminated side or parking lights. Additional vehicle status information includes information about the location of the vehicle and information about the charging status, data about every begin, end, interruption and errors during charging as well as turning on and off the vehicle is sent from the vehicle to BMW and received by the BMW Car IT GmbH. This data is used for verification and quality assessment of charging stations. Verified and assessed charging stations will be displayed to the customer in the navigation system, BMW Online, BMW Remote App and in the ConnectedDrive Customer Portal. Furthermore, the identification of potential locations for new charging stations or new locations is possible.

The “Efficiency” service uses vehicle status information that every time the vehicle is turned off is sent from the vehicle to BMW. This data is calculated from driving performance measures, and can be viewed in the BMW Remote App and in the BMW ConnectedDrive Customer Portal.

The driving performance measures are statistically processed within the “Community” function with other BMWi drivers and shown as anonymous within the BMW Remote App and the BMW ConnectedDrive Customer Portal. The service “Community” first requires the consent of the customer within the customer portal or in the BMW Remote App.

The service “Range Map”, “Route to Vehicle”, “Vehicle Position” uses vehicle status information as well as information about the location of the vehicle, that every time the vehicle is turned off is sent from the vehicle to BMW. This data is used to represent the geographical position of the vehicle, which is display in the BMW Remote App and in the ConnectedDrive Customer Portal.

c. Intelligent Emergency Call (SA6AC)

When the crash sensors are activated (air bag deployment, front seat belt tensioners, etc.) the Service “Emergency Call” triggers an emergency call to the BMW emergency switchboard via the integrated telephone unit. An employee then establishes contact with the customer, enquires about the condition of the vehicle occupants and alerts the rescue services. The “Emergency Call” Service can also be activated manually in order to summon assistance for other road users. Use of the Service “Intelligent Emergency Call” requires the identification and localisation of the vehicle as well as transmission of the information necessary to provide assistance to the responsible emergency call control centre. The user’s request as well as the necessary data will be transmitted to service

providers commissioned by BMW to perform the Services and will be used by this service provider exclusively for providing the respective Service and stored until the operations have been duly processed. In addition, for the purpose of warning other road users, certain completely anonymous environment-related information is used for traffic information and therefore forwarded to a service provider. No additional transfer of the data to third parties takes place.

d. BMW Roadside Assistance

The Service “BMW Roadside Assistance” can be triggered manually by the customer in the event of a technical fault. In addition to the current position of the vehicle, the vehicle identification number, colour and model of the vehicle are also transferred to the Mobile Service of BMW during this process. The data are transmitted to the service provider commissioned by BMW to perform the Services, who uses them for purposes of managing the service provision and stores them until the operations have been duly processed. In addition, for the purpose of warning in order to other road users, certain completely anonymous environment-related information is used for traffic information and therefore forwarded to a service provider. No additional transfer of the data to third parties takes place.

e. Automatic Map Update (depending on the vehicle equipment)

The Service “Automatic Map Update” automatically updates the map data stored in the BMW navigation system of the home country up to four times a year. The Service runs for a period of two years from the initial registration of the vehicle. The customer can renew the Service at a charge after it has expired Via “My BMW ConnectedDrive” at www.bmw-connecteddrive.co.za. In order to use the service “Automatic Map Update” the vehicle’s identification and localization during the update process are a prerequisite.

f. Anonymous evaluation of sensor data and usage information for data quality enhancements and product development

For the purpose of enhancing service data quality and product development, vehicle sensor data of the surrounding traffic infrastructure (usually supplemented with time and location reference information), the vehicle status and additional usage information are being evaluated within the vehicle, transferred to BMW and anonymised immediately. It is impossible to trace the anonymised vehicle sensor data and usage information back to an individual customer. This vehicle sensor data includes (amongst others) information about traffic signs, traffic lights, construction sites, local hazards, traffic flow, road characteristics, parking spots, or vehicle error entries. For example, information about traffic signs are being used to enhance map data quality and to optimize route guidance. Local hazards like fog are being used to enhance data quality of traffic information and to avoid accidents.

The usage information is collected to create anonymous usage statistics about the system functionality. Based on this information BMW is continuously enhancing the experience and quality of its products and services.

The transmission of vehicle sensor data to BMW is activated by default. However, a customer can freely configure the categories of information (e.g., information about the traffic infrastructure) in the data privacy menu of a vehicle for which the transmission to BMW shall be allowed. The transmission of vehicle sensor data can also be deactivated completely by a customer. In addition, the data privacy menu of a vehicle provides detailed information about what the categories of vehicle sensor data are evaluated and what information is being transferred. The submission of usage information is deactivated by default, but the user can activate and configure the submission of usage information in the data privacy menu of the vehicle. Users who activate the submission of usage information are helping BMW to further enhance the quality of its products and services.

3. ConnectedDrive Services (SA6AK)

a. BMW ConnectedDrive Services

The “ConnectedDrive Services” (6AK) service is activated for 36 months after first registration. The customer can extend the service for an additional charge beyond the initial period via the BMW ConnectedDrive Customer Portal.

b. BMW Connected+

“BMW Connected+” is available for 12 months after initial registration.

The customer can extend the service for an additional charge beyond the initial free-of-charge period via the BMW ConnectedDrive Customer Portal (www.bmw-connecteddrive.com).

“BMW Connected+” is an upgrade to BMW’s personal mobility companion BMW Connected. The “Plus” stands for a more seamless integration of the BMW Connected app into the BMW vehicle and offers a wider range of personalised services powered by BMW’s Open Mobility Cloud.

In order to use “BMW Connected+” the BMW Connected mobile application needs to be installed on the customer’s mobile device and the customer’s vehicle needs to be paired to his/her ConnectedDrive account. In order to use the in-car functions the customer’s smartphone needs to be connected via Bluetooth® or USB-cable with the BMW Vehicle.

The feature “Send my routes to car” offers the customer the possibility to plan a multi-stop trip before entering the vehicle, e.g. by integrating a recommended fuel stop to the route and then seamlessly transferring the new route to the vehicle.

“BMW Connected Onboard” is the customer’s personal command center that gives access to all functions of BMW Connected in one personalised screen in the vehicle. It provides relevant information at the right time in one place and shows personalised content like the next meetings or the traffic situation alongside the current route.

"Share Live Trip Status" offers a service to safely share the arrival time and current live whereabouts in a map view with family, friends or business partners. They receive a link to a dedicated website where they can find all necessary information about the trip status.

"BMW Connected+" allows seamless door-to-door navigation from the customer's current position to the BMW vehicle and from the vehicle to the final destination also including walking times.

The feature "My Destinations" gives easy access to all relevant destinations anytime and on all BMW Connected touchpoints in and outside of the BMW vehicle.

Details about the processing of personal data in course of the "BMW Connected+" services can be found in the privacy policy of BMW Connected.

c. BMW Online

The Service "BMW Online" is a mobile Internet portal that provides various information services such as current weather conditions and the latest news. The customer can query local information via the online search function. The addresses found can be adopted directly into the navigation system as destinations. In addition, the customer also has access to office functions with the Service "BMW Online".

BMW aims to provide an advanced and high-quality range of information services within the scope of BMW Online. To ensure that this aim is met, the information services provided within the scope of "BMW Online" undergo regular inspection. As a consequence of this inspection, it is not only possible for further information services and functionalities to be added but also for individual information services or constituent parts thereof to be removed from the "BMW Online" portfolio temporarily or even permanently.

Use of the Service requires identification of the vehicle and processing of the information needed for providing assistance. The data are subsequently deleted. When the Points of Interest query is used, the customer's enquiry is transmitted, where appropriate, to the service provider commissioned by BMW to perform the Services, where it is used exclusively for providing the respective Service and stored until the operations have been duly processed. The data are subsequently deleted. No additional transfer of the data to third parties takes place.

d. Send to Car

The Service "Send to Car" provides the option of transmitting complete address data records from the customer's personal computer directly to the vehicle via "My BMW ConnectedDrive". This can take place either before or during the journey. Addresses can be transferred to the telephone directory or to the navigation system as a destination.

The Service "Send to Car" is supplemented by the "Send to Car" functions. Addresses can be found on Google Maps™ on the Internet and then sent directly to the vehicle by the driver. This also applies to the Service "HRS Send to Car", which enables the address data record for a hotel room booked with the Hotel Reservation Service (HRS) to be transferred from the driver's own PC to the vehicle. Both address and telephone number can then be called up in the vehicle under the menu command "My Info", from where they can be entered directly into the navigation system as a destination or to the mobile telephone. Calls to third-parties are made at the driver's cost via the mobile telephone connected with the vehicle.

4. Concierge Services (SA6AN)

The "Concierge Services" (SA6AN) service is activated for 36 months after first registration. The customer can extend the service for an additional charge beyond the initial period via the BMW ConnectedDrive Customer Portal.

To use the service, the customer is connected to the BMW call centre at the push of a button using the integrated telephone unit. In this way, data concerning the vehicle's identification, location and – if route guidance is activated – the selected route may be transmitted to the service providers commissioned by BMW to provide the service – in that case, this data shall only be used to help process the provision of the service and shall be retained until all procedures have been properly completed. The data shall then be deleted. Beyond this, no data shall be forwarded to third parties.

5. Real Time Traffic Information (SA6AM)

The "Real Time Traffic Information" ("RTTI" - SA6AM) service is activated for 36 months after first registration. The customer can extend the service for an additional charge beyond the initial period via the BMW ConnectedDrive Customer Portal.

The traffic information required for the service is calculated by a variety of means including using what is known as Floating Car Data. In this sense, every ConnectedDrive-capable BMW functions as a "mobile traffic reporter" (Floating Car). The individual position and sensor data of the vehicle calculated during the trip is transferred – completely anonymously – to BMW and a service provider together with up-to-date time information.

6. Remote Services (SA6AP)

Registration on "My BMW ConnectedDrive" at www.bmw-connecteddrive.de is a prerequisite for the "Remote Services" (SA6AP) function. This Service has to be booked once and can then be used for an unlimited period of time.

Using this Service, the customer can lock or unlock his/her vehicle from a distance via smartphone and, in the case of selected vehicles, sound the horn and flash the lights. At the customer's request, vehicle condition information, such as the geographic vehicle position are transmitted from the vehicle to BMW. Furthermore, with the special equipment option of auxiliary heating, the customer can also programme the heating periods. The "BMW ConnectedDrive" and "My BMW Remote App" applications are available for iPhone® in the Apple App StoreSM and for AndroidTM in Google PlayTM. Further information, including that on data processing, can be viewed prior to installation of the applications.

7. eDrive Services (SA6AG)

a. The service "eDrive Services" comprises functions that are displayed to the driver in the vehicle, in the BMW ConnectedDrive App and in the BMW ConnectedDrive portal. The service supports the driver with information relevant to electronic mobility. The service serves among others to verify and evaluate the quality of the charging stations. For this purpose, location information as well as charging process information is sent to BMW and transmitted to the BMW Car IT GmbH for each charging start, finish, interruption and error as well as for each power on and off. Verified and evaluated charging stations are displayed to the customer in the GPS, BMW Online, BMW ConnectedDrive App and ConnectedDrive customer portal. Furthermore, possible locations for new charging stations or locations can be identified.

b. The "Efficiency" service utilises vehicle condition information which is sent from the vehicle to BMW with every vehicle switch-off. These data serve to calculate the driving performance index which is displayed in the BMW ConnectedDrive App and in the ConnectedDrive customer portal.

c. The driving performance index will be statistically processed with the index of other BMW drivers in the "Community" function displayed anonymously in the BMW ConnectedDrive App and the BMW ConnectedDrive customer portal. The service "Community" requires the customer's agreement in the customer portal or in the BMW ConnectedDrive App.

d. The service "Route to the vehicle" and "vehicle position" uses vehicle condition information as well as information regarding the position of the vehicle, which are sent to BMW with every vehicle switch-off. These data serve to display the geographic vehicle position, which is displayed in the BMW ConnectedDrive App and in the ConnectedDrive customer portal.

8. Interconnection of the vehicle with portals and apps (depending on the vehicle equipment)

The Service "Interconnection of the vehicle with portals and apps" transmits vehicle data (e.g. vehicle position, service information, range, etc.) upon certain changes of the vehicle's state (e.g. start of driving, end of driving, locking, etc.) from the vehicle to BMW. These data are used to display the geographic vehicle position, the route to the vehicle and further vehicle condition information in BMW apps and BMW customer portals. The transmitted information is being used for the purpose of quality improvement and the development of connected services and future vehicles in a fully anonymised form. The BMW apps are available for iPhone® in the Apple App StoreSM and for AndroidTM in Google PlayTM. Further information, including that on data processing, can be viewed prior to installation of the app.

The Service Apple CarPlay Preparation is available for a period of 3 (three) years. While Apple CarPlay Preparation is available for customers, the functionality of this is entirely dependent on any updates which may be published by the developer and any enquiries in this regard should be directed to the developer. For more information on Apple CarPlay Preparation, please go to <http://www.apple.com/ios/carplay>.

9. Availability of the service

The Services described are supplied within Germany for selected models and only for customers whose vehicles are registered in Germany and who have the necessary items of special equipment. "Emergency Call" is available for vehicles with the permanently installed SIM card (P-SIM) in Germany, Austria, Italy, San Marino, Vatican City, France, Monaco, Switzerland, Liechtenstein, Belgium, the Netherlands, the United Kingdom, Ireland, Spain, South Africa, Andorra, Portugal, Sweden, Norway, Czech Republic, Poland, Turkey and Russia. The Services "TeleServices", "Concierge Service", "Remote Services" and "BMW Online" can in principle be called up via the SIM card (P-SIM) permanently installed in the vehicle in every European cellular telephony network. When the Services are used in a foreign country, their scope and properties may vary from the afore-mentioned scopes and properties and differ from country to country. "RTTI" is available in Germany, Austria, Italy, France, Switzerland, Belgium, Luxembourg, the Netherlands, the United Kingdom, Ireland, Spain, South Africa, Portugal, Sweden, Denmark, Norway, Czech Republic, Poland, Turkey and Russia. "V-Info+" is available in Germany, the United Kingdom, France and Italy. The Service "Internet" is exclusively available in Germany.

10. Deactivation

The customer can deactivate the BMW ConnectedDrive basic services "Teleservices" (6AE) and "Intelligent Emergency Call" (6AC) (and "Remote Services" (SA6AP), in the case of BMWi vehicles) at any time at an authorised BMW dealer, a regional BMW branch or an authorised BMW workshop. Deactivation of this service will also deactivate the SIM card installed in the vehicle. This results in the Emergency Call in the vehicle also not functioning. The other services can also be deactivated by the customer (from July 2014 via the BMW ConnectedDrive Customer Portal ("My BMW ConnectedDrive")), although the agreement between the customer and BMW in respect of those services will remain in operation and will not be suspended by the deactivation.

For further information on BMW ConnectedDrive and the General Terms and Conditions of Business and Use for Connected Drive, please visit www.bmw-connecteddrive.co.za.

The BMW Customer Interaction Centre is available on: +27 (0) 800 627771 from Monday to Friday, 8.00 am – 5.00 pm and by e-mail at info@bmw-connecteddrive.co.za

Last updated: July 2017

BMW BENEFITS.

BMW Service Concept: always up to date. When you buy a BMW, you can look forward to superb service and comprehensive customer care, with 38 BMW i Service Dealerships in South Africa ready to assist you at any time. Thanks to the vehicle's integrated on-board diagnostics system, you will always know exactly when the next service is due, and what work will be required. **Condition-Based Service** measures the condition of key parts subject to wear, tracks fluid levels and monitors your BMW's time- and mileage dependent service requirements. Then simply get in touch with your BMW i Dealership, who will provide expert care for you and your car. Staffed by highly trained personnel, your BMW i Dealership is also equipped with the latest computer-aided information and diagnostic tools. Important data such as your chassis number, mileage and current service requirements are also stored on your car key, ensuring a quick assessment of your car's status. Meaning that staff have more time to assist you. And naturally, your BMW i Service Dealership will have **Original BMW Parts** available for any work to be done. In short - quality and safety are at the heart of BMW Service. All BMW i Service Dealerships are equipped with **AC and/or DC fast-charging stations** for you to charge your BMW i conveniently and at **no cost** to you.

BMW Motorplan. All new BMWs sold in South Africa include a 5 year/100 000 km Motorplan maintenance contract. This covers all service, maintenance and repairs resulting from normal wear and tear, excluding tyres and fuel. As with any maintenance agreement, there are certain exceptions which are clearly specified in the Motorplan agreement. Repairs resulting from negligence or accident damage are not covered. For all BMW models the contract distance can be extended up to 200 000 km, dependent on individual needs.

BMW On Call. In the event of a breakdown, BMW On Call is available 24 hours a day, 365 days a year at 0800 600 777. Specifically trained BMW technicians will do everything necessary to get your BMW back on the road, with telephone or on-site assistance as required. Car rental and/or towing of your car can be arranged if necessary.

BMW Accident Management. BMW Accident Management provides a managed response to an accidental vehicle immobilisation. The service includes using the BMW Approved Repair Centre network and overall coordination by the BMW Customer Service Centre, who will select and approve the best service suppliers in the industry. Call 0800 600 555 for more information.

Original BMW Accessories and BMW Lifestyle Accessories.

The comprehensive range of high quality Original BMW Accessories covers every aspect from the exterior to the interior and from mobile communication to transport and safety accessories. BMW Lifestyle Accessories mean that even when you're not driving your BMW, you can still enjoy the unique fascination of the BMW experience with exclusive products from BMW Lifestyle. Your BMW i Dealership will be able to assist you with a catalogue of accessories specially suited to your BMW model and you can explore the range of quality BMW Lifestyle products at the same time.

BMW Financial Services. There's only one more thing you could wish for: the perfect financing solution. One that leaves enough scope for all your other wishes. BMW Financial Services offers tailor-made solutions in the areas of leasing, financing and insurance individually developed to suit you and your budget. Leasing through BMW Financial Services lets you realise your dream of driving an exceptional BMW. And you yourself can decide on deposit, duration and the extent of your monthly instalments. A wide range of financing plans from BMW Financial Services meets your every requirement. Your local BMW i Dealership will assist you to put together your own individual plan. And if you opt for insurance from BMW Financial Services, you'll be prepared for all eventualities. The comprehensive spectrum of options reflects the safety and quality you'd expect from BMW. For more information, go to **www.bmwfinance.co.za** or call us on 0861 269 346. Your BMW i Dealership can also provide you with more details on BMW Financial Services.

Internet. Apart from the international website, www.bmw.com, BMW maintains websites in many countries around the world. Visit the South African website at **www.bmw.co.za** to find out more about options available and to locate dealerships in your vicinity.

BMW Owner's Circle. The BMW Owner's Circle website is a personalised customer website that offers BMW drivers the opportunity to interact with BMW within a secure web environment. Each BMW driver is already a member of this online community, and can activate their membership by registering at **www.bmw.co.za/ownerscircle**. The internet site offers information and functionality specifically relevant to their personal and vehicle profile. A member can:

- Update personal and vehicle information;
- Review Motorplan details and extend their contract;
- See the service history on their BMW and submit online service booking requests;
- Contact BMW via a priority email service;
- View their owner's manual online;
- Track a vehicle that has been ordered as it passes through various production and distribution processes.

Register by visiting **www.bmw.co.za/ownerscircle**.

BMW Driving Experience. BMW Driving Experience is the only driver training programme which offers you the opportunity to expand your driving knowledge and learn to keep your vehicle superbly under control, in a variety of situations, using an exclusive BMW vehicle. You will have an expert companion at your side while you push your driving skills to their very limits in a wide range of driving situations. By passing on their expertise in practical driving situations, our highly skilled instructors will ensure that participants learn as much as possible in the time allotted, as well as having a memorably enjoyable time. Courses covered are:

- Collision Avoidance and Skid Control.
- High Performance Driving.
- Defensive Driving.
- Hijack Prevention.

For more information contact us on 0861 BMWDRIVE (269 374), email us at drivertraining@bmw.co.za or visit our website at: **www.bmwdrivingexperience.co.za**.

BMW Customer Care:	0800 600 555 toll free
BMW On Call:	0800 600 777 toll free