BMW EfficientDynamics

Auto Start-Stop

Brake Energy Regeneration

Drive Performance Control (ECO PRO, Comfort and Sport modes)

Electric Power Steering (EPS)

Lightweight Engineering

Reduced Rolling Resistance Tyres

Optimum Shift Indicator

BMW TwinPower Turbo four-cylinder petrol engine

Double VANOS

Twin-scroll turbo with Valvetronic

High Precision Injection

Oil sensor for level and grade, warning by Check Control system

Eight-speed steptronic sport transmission, with gearshift paddles

18" light alloy wheels V-spoke style 770, Bicolour Orbit Grey

Safety and technology

Driver and passenger, front and side impact protection

Seat-occupancy protection

Three-point seat belts comprising: Seat belt stopper

Pyrotechnic seat helt tensioner

Seat helt force limiter

Dynamic Stability Control + (DSC+) comprising:

Anti-lock Braking System (ABS) including Brake Assist and Cornering Brake Control

Automatic Stability Control (ASC)

Dry braking

Pull-away assistant

Braking readiness

Cornering Brake Control (CBC)

Dynamic Brake Control (DBC)

Dynamic Traction Control (DTC)

Two-stage brake force display

Dynamic braking lights comprising:

Brake lights illuminate under normal braking

Under severe braking the brake lights initally flash, when the vehicle has slowed to an appropriate speed

the hazard warning flashers are activated and the brake lights illumicate normally witout flashing.

Third brake light

Two-tone horn

Roll-over protection system

Runflat indicator

Bumper system - front and rear

Additional energy-absorbing foam at the front(reversible up to 4kph (2 mph)

Replaceable deformation elements for impacts up to 9mph

Crash sensor, ensuring:

Actiation of the airbags, the hazard light system, the interor light

Unlocking of the dors

Safety and technology (cont.)

Activation of interior lighting

Activation of the safety battery terminal clamp

Deactivation of the fuel pump in the event of a crash

LED Headlights

low and high beam headlights in Bi-LED

LED daytime driving lights

LED indicators

Headlight beam-throw control - automatic, load-dependent regulating reaction, dynamic compensation of

oraking dive and acceleration squat

Welcome light when vehicle is opened

Follow-me-home function

Activating headlight flasher after ignition is shut off allows the low-beam to continue to shine for a period of

time. Duration set using iDrive controller.

Tyre Pressure Monitor, with a three-level warning strategy

Visible VIN

Windscreen washer jets, heated

Windscreen wipers, with adjustable intervals

Lights package

Cruise control with brake function

Parking brake, electromechancical:

Automatic hold function

Automatic release of parking break when pulling away

Variable sport steering

Electronic differential lock

Double-ioint spring

M Sport seats, for driver and passenger

Closing system with central locking

Tailnate release

Front and rear brake disks with interior ventilation

Park distance control (PDC) front and rear

I FD rear lights

Rear light with tail light, brake light and turn indicators (LED technology)

Rear fog light inlouding reversing lights integrated into middle of bumper

Washer jets, heated

Plastic fuel tank

Fuel tank breather system

Electronic vehicle immobiliser

Alarm system (Thatcham 1) with remote control and electronic engine immobiliser

Child seat ISOFIX attachments- for passengar seat

Two seats

Vernasca leather upholstery

Exterior equipment

Rear window, electric, including heating

Window recess finisher, black matt (M40i in black high-gloss)

Exterior mirror housing finished in body colour (M40i in cerium grey)

Exhaust tailpipe- split left and right

Kidney grille in mesh design

Model logo

Softtop, black

Sensatec dashboard Electric folding mirrors

Start/Stop button with Comfort Go keyless engine start and Auto Start-Stop deactivation button

nterior equipment

Floor mats in velour

Door sill strips

nterior trim, Black high gloss

Automatic air conditioning, two-zone

Door sill finishers with M Designation

Microfilter and active carbon filter

Sun visors with vanity mirrors

12V power socket in front storage compartment

Floor mats, velour front and rear

Heat protection glazing with green-tint

Steering column, mechanically and infinitely variable

Electric window- with open/close fingertip control

Centre lock switch

Button in front door, complete locking of car nstrument cluster

Speedometer with mph readout

Tachometer Fuel gauge

Oil temperature

Sport multi-function leather steering wheel

Battery in luggage compartment

Ambient lighting

Extended storage

Bluetooth hands-free facility with USB audio interface (Incl. audio streaming*)

USB connection

BMW Live Cockpit

Stereo speaker system

BMW Live Cockpit Professional

M Sport models

Equipment in addition/replacement to Sport Models

18" M light alloy wheels Double-spoke style 798 M, Bicolour Ferric Grey

Interior trim, finishers in Auminium Tetragon

M Aerodynamics pack

M Sport brakes (30i) M leather steering wheel

HiFi Loudspeaker system

MPA Models

Equipment in addition/replacement to Sport Models

19" M light alloy wheels Double-spoke style 800 M Bicolour, Cerium Grey

Vernasca/Alcantara leather upholstery

Interior trim, finishers in Auminium Tetragon

Instrument panel in Sensatec

BMW TwinPower Turbo six-cylinder petrol engine

Adaptive M suspension

M Sport differential

HiFi Loudspeaker system

_umbar support

	ment Details								
		sDr	ive20i	sDri	ive30i		M40i		
• •	= optionally available = standard equipment = not available	sDrive20i Sport (Z4SA)	e20i M Sport (Z4MA)	sDrive30i Sport (Z4SB)	e30i M Sport (Z4MB)		M40i (Z4PA)	First Edition (Z4F1)	Retail price including VAT @ 20%
		sDriv	sDrive20i	sDriv	sDrive30i		M40i	M40i	
XTER			U.	U,					
	Metallic paintwork 475 - Black Sapphire C34 - San Francisco Red A83 - Glacier Silver (only available on Sport models) A96 - Mineral White (only available on Sport models) C10 - Mediterranean Blue (only available on Sport models) C10 - Misano Blue (only available on M Sport / M40i models) C41 - Frozen Orange (only available on First Edition model)	0	0	0	0		•	-	£ 670.00
ni	Sdrive30i and M40i models Non-metallic paintwork	•	•	•	•		•	-	£ 0.0 Standard
	300 - Alpine White Frozen paintwork C37 - Frozen Grey (only available on sDrive30i M Sport and M40i) OR OPTIONS	-	-	-	0		0	-	£ 1,880.00
Jphols //A		•	•	•	•		•	•	Standard
	Trims Interior trim, Black high gloss	•	-	•	-		-	-	Standard
	Standard for Sport models. M Sport and M40i models	-	0	-	0		0	-	£ 0.0
	Interior trim, Aluminium Tetragon Standard and only available on M Sport and M40i models.	-	•	-	<u> </u>		•	•	Standar
KL	Interior trim, Aluminium 'Mesheffect' Sport models M Sport and M40i models	0	-	0	-		-	-	£ 80.00 £ 0.00
OPTIO Packag	NAL EQUIPMENT		O	-			0	-	0.00
	Comfort Package Comprises: 248 - Steering Wheel Heating 322 - Comfort Access with smart opener 387 - Wind deflector 465 - Through-Loading system Comfort Plus Package Comprises:	0	0	0	0		-	•	£ 750.0
	ZGM - Comfort Package 459 - Seat adjustment, electric, with memory 488 - Lumbar support, driver and front passenger Not available on M40i models.								
MS	M Sport Plus Package Comprises: 1P3 - 19" M light alloy wheels Double-spoke style 799 M Bicolour, Jet Black 2VF - Adaptive M Suspension 4GQ - M Seat Belts 7M9 - Extended High-Gloss Shadowline Differing content: 2NH - M Sport Brakes (20i M Sport only) (already standard on sDrive30i models)	-	0	-	0		-	-	£ 1,950.0
ZOC	2TH - M Sport Brakes (201M Sport only) (already standard on sprive301 models) 2T4 - M Sport Differential (301 M Sport only) Visibility Package	0	0	0	0		0	•	S 000 (
_00	Comprises 552 - Adaptive LED headlights		0	J	0				£ 900.0
Z0J	5AC - High-beam Assistant Technology Package Comprises: 5DM - Parking Assistant 610 - Head-Up Display 688 - Loudspeaker system - harman/kardon	0	0	0	0		0	•	£ 1,800.0
	6NW - Enhanced Bluetooth with wireless charging		-	-	-	_	0	-	£ 500.0
ZBK	6WD - WiFi hotspot preparation Black Pack Comprises 1P4 - 19" M light alloy wheels Double-spoke style 799 M, Jet Black 3BE - Black Mirror Caps	-							
	Black Pack Comprises 1P4 - 19" M light alloy wheels Double-spoke style 799 M, Jet Black	0	0	0	0		0	-	£ 900.0
ZDR ransn TB	Black Pack Comprises 1P4 - 19" M light alloy wheels Double-spoke style 799 M, Jet Black 3BE - Black Mirror Caps 7M9 - Extended High-Gloss Shadowline Driving Assistant Package Comprises 5AS - Driving Assistant			•	•		•	•	£ 900.0

	ment Details									
		sDr	ive20i	5	Driv	/e30i		M40i	M40i First Ed.	
○ • -	= optionally available = standard equipment = not available	sDrive20i Sport (Z4SA)	sDrive20i M Sport (Z4MA)		SDrivesul Sport (2455)	sDrive30i M Sport (Z4MB)		M40i (Z4PA)	M40i First Edition (24F1)	Retail price including VAT @ 20%
	Access to the vehicle without removing key from pockets or bag. Contains the following functions: - keyless access to the vehicle - welcome light setting from 3m distance to the vehicle - automatic unlocking upon reaching a distance of approx. 1m to the vehicle (while approaching) - automatic locking upon reaching a distance of 2m to the vehicle while moving away - including contactless opening and closing of the tailgates - including opening and closing of the softtop by pressing the remote control locking/unlocking button for a longer period includes 'BMW Digital Key' with the following functions: - Locking and unlocking as well as starting the vehicle using a compatible smartphone (prerequisites: Android operating system, Samsung smartphone with NFC technology and integrated Secure Element - other restrictions depend on the market) - locking and unlocking by positioning smartphone near NFC reader in door handle on driver's side (max. distance 5 cm) - engine start when smartphone is placed in the centre console (possible after being stored for 30 seconds) - a digital key for the smartphone is included (function integrated into BMW Connected App, initial authorisation at the dealership) - up to five additional keys can be bought in the ConnectedDrive Store (handover possible via the BMW Connected App) - assignment of driver profiles possible with the 'BMW Digital Key'					S		-	4	
887	Wind deflector Climate comfort optimisation - network structure in frame, interior mirror can be used when wind deflector is mounted - reduces the draft for driver and front passenger arising from low pressure - collapsible Available as part of ZGM. Also available as a single option.	0	0		0	0		0	•	£ 170.00
65	Through-loading system Also available as a single option.	0	0		0	0		0	•	£ 100.00
	Comfort Plus Package Comfort Package	0	0		0	0		0	•	£ 950.00
159	Seat adjustment, electric, with memory Electrically adjustable: seat height, backrest tilt, seat position, seat base tilt - memory function for driver and front passenger, 2 positions can be saved including mirror position	0	0		0	0		•	•	Only as part of ZGX.
88	- exterior mirrors: component of the memory function, automatic parking function Lumbar support, driver and front passenger Four-way electrically adjustable for height and degree of support.	0	0		0	0		•	•	£ 265.00
	Also available as a single option. M Sport Plus package									0
P3	19" M light alloy wheels Double-spoke style 799 M Bicolour, Jet Black Optional for M Sport models, only with ZMS Front: 9J × 19 / tyres 255/35 ZR19 Rear: 10J × 19 / tyres 275/35 ZR19 Puncture provision: Tyre repair kit Only as part of ZMS.	-	0		-	0		•	•	Only as part of ZMS.
:VF	Adaptive M Suspension Adaptive Suspension that can be controlled via Driving Experience Control buttons, offering a comfortable, yet sporty suspension set-up. Consists of adaptive damper control with lowering of 10mm and automatic ride height adjustment depending on vehicle load. Includes sporty setup of elasto/kinematics (stiffer bearings, higher camber angle, body struts for increased rigidity) and, in addition to option code 704 'M Sport suspension', electronically controlled variable dampers on both axles with wheel-specific control. Only as part of ZMS.	-	0		-	0		•	•	Only as part of ZMS.
GQ	Standard on M40i model. M Seat belts	0	0		0	0		•	•	Only as part of ZMS.
	Safety belts front in black with M-specific stripes Only as part of ZMS.		0			0			•	0 1
	BMW Individual high-gloss Shadow Line with extended contents Contents in black high-gloss: - kidney frame Contents in black chrome: - tailpipe trim Only as part of ZMS or ZBK.	-	O		-			0		Only as part of ZMS or ZBK.
	M Sport brakes Fixed brake calliper two-part screwed in 4-piston design. High thermal performance is achieved in conjuction with effective brake cooling. The aluminium housing of the calliper saves as much weight as possible and maximises operational comfort through optimised rigidity. Blue painted brake calipers with 'M' designation	-	0		-	•		•	•	Only as part of ZMS.
?T4	Only as part of ZMS and standard on sDrive30i M Sport and M40i models. M Sport Differential Limited slip differential. Improved traction, agility, stability and driving behaviour. Comfort thanks to smooth transitions even with sudden steering movements. System-side adjustment of locking degree (rear axle) between 0 and 100% depending on driving situation and road surface conditions. - Traction: more torque is directed to the wheel with better grip; this enables better (pull-away) torque (also when cornering)	-	-		-	0		•	•	Only as part of ZMS.
	 Agility: enables higher lateral acceleration and driving dynamics potential and improves cornering ability of the vehicle Stability: stable and smooth load change behaviour thanks to targeted dynamic damping (counteracting undesirable yaw movements of the vehicle) 									
	Additional functions: - change of setup depending on position of Driving Experience Switch (e.g. more dynamic/agile driving behaviour in 'Sport' mode) - also available in 'DTC/DSC-off' mode - can be opened, e.g. to ensure optimum wheel slip control performance (ABS) - detection of wheels with different rolling circumference (e.g. inflation pressure, tread depth) and corresponding response - detection of drift (DSC-off) and response with maximum locking torque Standard on M40i model. Only available on sDrive30i M Sport with ZMS.									
	isibility Package Adaptive LED headlights	0	0		0	0		0	•	Only as part of Z0C
	Full 'white' LED headlights for both low and high beam, offering a greater resemblance to daylight. Includes automatic height adjustment, 'white' LED BMW light design used for Daytime Driving Lights and LED front indicators. Featuring Adaptive Headlights, which improve visibility by following the steering angle of the front wheels, providing better illumination of the road ahead through corners. BMW Selective Beam functionality is gained in combination with High-beam Assistant when opting for the Visibility Package to									
	provide an intelligent anti-glare system that provides autonomous control of the left and right headlights and high-beam distribution to optimise illumination of the road ahead without glaring other road users. BMW Selective Beam can vary high and low beam simultaneously to direct the light distribution around other vehicles according to the traffic situation, ensuring unparalleled levels of illumination. For further information please refer to the Technology Hub on LaunchPad. Only as part of ZOC. High-beam Assistant	0	0		0	0		0	•	Only as part of Z0C.

Equip	ment Details							
		sDri	ive20i	sDri	ve30i	M40i	M40i First Ed.	
•	= optionally available = standard equipment = not available	sDrive20i Sport (Z4SA)	sDrive20i M Sport (Z4MA)	sDrive30i Sport (Z4SB)	sDrive30i M Sport (Z4MB)	M40i (Z4PA)	M40i First Edition (Z4F1)	Retail price including VAT @ 20%
	Automatic switching on and off of the high-beam headlights depending on the traffic situation, controled via sensor on the front side of the interior mirror. Only as part of ZOC.							
Z0 J - T 6 610	Head-Up Display full-colour projection onto the windscreen of information related to driving and specific to the situation, with automatic brightness control, 3D graphics for junction view (realistic display of turns and intersections). User-friendly adjustment possible by means of	0	0	0	0	0	•	Only as part of Z0J.
	iDrive Controller. Light source 1.8 inch display, 480 x 240 pixels, 5.9° × 1.9° opening angle Display of: - navigation information in different display modes - speed - country-specific display of traffic signs in the relevant colours (e.g. no-overtaking indicator, Speed Limit Info) - (warning) information from driver assistance systems - situational display of entertainment and communication lists (two-line list display) - display of the Driving Experience Control - modes (via coloured highlighting) - display of BMW EfficientDynamics functional contents - check control messages with 3D graphics							
	Note: - display of contents depending on ontional equipment ordered Only as part of ZOJ. Loudspeaker system - harman/kardon	0	0	0	0	0	•	Only as part of Z0J.
	Hi-Fi speaker system, digital amplifier with individually adjustable equalising, 365 W amplifier power, 7 channels. Speaker bezels with harman/kardon designation 12 speakers: - 1 centre tweeter in the middle of the instrument panel - 1 centre midrange speaker in the middle of the instrument panel - 2 tweeters in the mirror triangles (with 'harman/kardon' designation) - 2 midrange speakers in the front door trims - 2 central bass speakers behind the seats - 2 tweeters and 2 midrange speakers in the partition Only as part of ZOJ.							
	Enhanced Bluetooth with wireless charging wireless connection of the telephone with the vehicle.	0	0	0	0	0	•	£ 350.00
	Smartphone holder at the front, in front of the cupholders, with inductive charging according to QI standard for suitable mobile phones (including LED charge level indicator and mobile phone reminder alert) and connection to the external aerial Notes: - 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 (may depend on the features of the Bluetooth / USB device): - improved hands-free capability for passenger by provision of a second microphone - WiFi hotspot preparation: use of SIM card installed in the vehicle (only in combination with option code 6WD 'WiFi hotspot') - 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 'Communication' from the menu - display of contact photos from the address book of the customer's telephone on the Control Display - view album covers - software update for multimedia and telephony via USB interface Extended functionality may depend on the features of the Bluetooth / USB device in use. For confirmation, please check the Bluetooth Compatibility Checker on www.bmw.co.uk. Includes 6WD. Also included in ZOJ. Also available as a single option.							
6WD	WiFi hotspot preparation - enables connection of mobile terminal devices to the Internet via the SIM card installed in the vehicle. - depending on the local bandwidth, up to 10 devices can surf the Internet with max. 100 Mbit/s. - its use is subject to cost (registration and payment is carried out via your own device). Only with 6NW Also included in ZOJ.	0	0	0	0	0	•	Only with 6NW.
1P4	lack Pack 19" M light alloy wheels Double-spoke style 799 M, Jet Black Optional for M40i model, only with ZBK, Black Package. Front: 9J x 19 / tyres 255/35 ZR19 Rear: 10J x 19 / tyres 275/35 ZR19 Puncture provision: Tyre repair kit	-	-	-	-	0	-	Only as part of ZBK.
3BE	Only as part of ZBK. Black mirror caps Black mirror caps instead of body-coloured mirror caps.	-	-	-	-	0	-	Only as part of ZBK.
7M9	Only as part of ZBK. BMW Individual high-gloss Shadow Line with extended contents Contents in black high-gloss: - kidney frame	-	0	-	0	0	-	Only as part of ZMS or ZBK.
	Contents in black chrome: - tailpipe trim Only as part of ZMS or ZBK.							
ZDR - D	riving Assistant Package Driving Assistant		0	0	0	0	-	Only as part of ZDR.

Equip	ment Details								
			sDrive20i		sDr	ive30i	M40i	M40i First	
• •	= optionally available = standard equipment = not available	sDrive20i Sport (Z4SA)	sDrive20i M Sport (Z4MA)		sDrive30i Sport (Z4SB)	sDrive30i M Sport (Z4MB)	M40i (Z4PA)	M40i First Edition (Z4F1)	Retail price including VAT @ 20%
	Camera and radar-based driver assistance system consisting of: Lane Departure Warning, Lane Change Warning and front collision warning with brake intervention, crossing traffic warning rear, rear collision prevention and Speed Limit Info: - at speeds above approx. 70 km/h, Lane Departure Warning detects lane markings and helps prevent inadvertent departure from the lane by transmitting perceptible vibrations via the steering wheel as a warning. The vehicle is also actively guided back into the lane and properly aligned. The function is suppressed when indicators are active or the indicator stalk is held in the 'short on' position (desired lane change). Display in the instrument cluster. - Lane Change Warning permanently monitors the zones to each side of the vehicle, detects vehicles in the 'blind spot' from 20 km/h and faster for desired lane change (indicator is activated or stalk is held in 'short on' position), haptic warning via the steering wheel (vibration) and flashing symbol in the exterior mirror. - approach control and person warning with city braking function and enables: warning and braking within a speed range from approx. 5 km/h to 85 km/h (for vehicles) and within a speed range from 5 km/h to 65 km/h (for persons). Also reacts to stationary target objects. If an accident cannot be avoided completely, the city braking function helps to reduce the impact speed through a braking intervention and hence, the severity of the accident. Approach control warning also warns of potential collision with a vehicle ahead at higher speeds (>85 km/h), with preconditioning of the brakes for faster brake response and shorter braking distances. Operation by means of a button in the control unit for driver assistance systems. - Crossing-traffic warning rear: supports the driver, for example, when reversing out of parking spaces and warns of potential collisions with intersecting traffic in situations where it is difficult to see everything around them. In combination with option code 3AG 'Rear view camera', th	TO .	<u>w</u>			S	2	2	
DF	Active cruise control with Stop&Go function Camera and radar-based driver assistance system consisting of cruise control with approach control, Speed Limit Info incl. no-overtaking indicator, manual Speed Limit Assist, front collision warning with brake intervention. Cruise control with approach control enables: - regulation of distance from vehicle in front by radar sensors in the bumper - automatic maintenance of queue speed and distance in stop-and-go traffic and in traffic jams, right down to complete standstill Automatic pull-away after short stops (1–3 s) - Operation of the active cruise control via multifunction for steering wheel. Desired speed (30-160 km/h) and distance (4 steps) adjustable function also detects stopped vehicles as target objects - switch to 'Cruise control' without approach control possible Speed Limit Info incl. no-overtaking indicator with display of speed limits further ahead and no-overtaking indicator - (manual) Speed Limit Assist: The Speed Limit Assist function combines Speed Limit Info with active cruise control and enables the predictive adoption of a detected speed limit into the Active Cruise Control (ACC) via an additional operation step. Front collision warning with brake intervention consisting of approach control warning with braking function, person warning with city braking function and adaptive brake assist enables: - situation-dependent pre-filling of the brake system and lowering of the trigger threshold of the 'brake assist' to provide maximum braking power in situations where collisions are likely Reaction to exhicles ahead in a speed range of 5–200 km/h - Reaction to otsationary targets at up to 85 km/h - Reaction to stationary targets at up to 85 km/h - Reaction to explicit and pedestrians in a speed range of 10–65 km/h	0	0		0	0			Only as part of ZDR
vc VC	Electronic tyre pressure monitoring Electronic tyre pressure monitoring for each tyre - 3-stage tyre pressure warning with text and image in the instrument cluster - 1st stage: information about air pressure being too low at 5 % before statutory warning threshold - 2nd stage: prompt to inflate tyres, since statutory warning threshold has been reached - 3rd stage: breakdown warning due to rapid pressure loss, pressure below 1.5 bar BMW Mobility Kit Tyre sealant and an electrically operated 12V compressor that can be used in the event of a tyre puncture. Active Guard Includes the manual Speed Limit Device (SLD) features including Speed Limit Info with no passing info and preview (only with nav), the Lane Departure Warning with steering impulse, and the Front Collision Warning with brake intervention Speed Limit Assist combines the Speed Limit Info with the Speed Limiter incl. no passing info and preview of speed limits. Thus, the allowed speed limit is transferred after manual confirmation in the Speed Limiter. - Lane departure warning with steering impulse, detects lane markings from about 70 km / h (44 mph), warns via steering wheel vibration from accidentally leaving the lane and steers the vehicle back into the lane. Suppressed with set turn signal or tipp turn signal (wanted lane change). Display in the instrument cluster. - Front collision warning with brake intervention includes the approach control warning and person warning with city brake intervention. The system detects and reacts automatically with a braking intervention on vehicles (up to 85km/h) as well as cyclists and pedestrians (up to 65km / h). Above these limits, a warning and a preparation of the brake system to an intervention by the driver - for vehicles up to 250km/h (155 mph) or cyclists and pedestrians up to 85km/h (53 mph). The automatic braking can reach a maximum delay of 9m / s² (full deceleration).	•	•		•	•	•	•	Standard Standard Standard
afety	Please note: The system volumes included in the optional equipment only support within defined system limits. Responsibility and reaction to the real traffic situation remain with the respective driver. M Sport suspension Specific spring and shock-absorber setup to add a new dimension to the driving experience. and Technology Park Distance Control front and rear (PDC) Ultrasound-based driver assistance system: Facilitates manoeuvring into and out of parking spaces by acoustic and visual distance warning of obstacles at the front and rear. Obstacles are displayed as coloured markers in the schematic view of the vehicle on the central display. At distances < 25 cm the acoustic signal switches to a steady tone. Due to Auto PDC, the function automatically activates automatically from a speed of < 4 km/h when the vehicle starts to drive forwards from a distance of 0.6m to the vehicle ahead or from a distance of 1.5m while reversing. PDC can be deactivated manually. Please note: the system scopes contained in the basic equipment only provide assistance within defined system limits. It remains	-	•		•	•	•	•	Standard Standard

								M40i	
		sDri	ve20i	sDriv	e30i	M		First Ed.	
•	= optionally available = standard equipment = not available	sDrive20i Sport (Z4SA)	sDrive20i M Sport (Z4MA)	sDrive30i Sport (Z4SB)	sDrive30i M Sport (Z4MB)	(ACA, 7, 10A, 10	1401 (Z4FA)	M40i First Edition (Z4F1)	Retail price including VAT @ 20%
/1	Parking Assistant Camera and ultrasound-based assistance system consisting of parking assistant, reversing assistant, lateral parking aid and rear	S	S	<u>s</u>	<u>\s</u>				£ 500
	 Parking assistant: the parking assistant: the parking assistant facilitates parking into parallel and lateral parking spaces as well as leaving parking spaces parallel to the road. For this purpose, the system measures potential parking spaces while driving by at speeds below approx. 35 km/h even without prior activation. After displaying the information in the central display and activation by the driver, the parking assistant completely takes over vehicle control by steering, braking and shifting gears. Activation when reverse gear is engaged or transmission position "R" is selected or manually by button at speeds below 35 km/h. The function can be overridden by the driver at any time. Reversing Assistant: 								
	While driving forward, the function saves the last 50 m of an entry path taken by the driver themselves at a speed of up to 36 km/h in order to follow this path while reversing upon request by the driver. This relieves the driver of steering tasks so they can focus entirely on monitoring the surroundings of the vehicle. The driver remains responsible for longitudinal control via accelerator and brakes (speed below 10 km/h) and for monitoring the surroundings of the vehicle to avoid collisions with objects in the vicinity.								
	- lateral parking aid: assists in damage minimisation while manoeuvring. Based on information from the Park Distance Control, the system memorises obstacles while driving past and shows their distance to the vehicle sides in the Control Display.								
	- rear view camera: supports the driver when reversing into a parking space and manoeuvring at speeds below 20 km/h by showing the area in the rear of the vehicle in the control display. The function provides better visibility while reversing. Interactive tracer lines show the vehicle's trajectory. In combination with Park Distance Control, distance information is displayed inside the camera image. The camera is activated by engaging reverse gear. The camera is located in the tailgate.								
	Please note: the system scopes contained in the optional equipment only provide assistance within defined system limits. It remains the responsibility of the respective driver to react to the actual traffic situation.								
	Also available as part ZOJ. r Equipment Soft top in anthracito silver								2
	Soft top in anthracite silver Opening and closing possible at speeds up to 30 mph Exterior mirrors - electrically folding with anti-dazzle	•	•	•	•		0	•	£ 25
	Interior and exterior mirror on driver's side with automatic anti-dazzle function using built-in sensors: - exterior mirror on driver's side, aspherical, electrochromic - exterior mirror on front passenger's side, convex, without automatic anti-dazzle function - fold-in function of exterior mirrors, electric - mirror memory for exterior mirrors - automatic parking function on front passenger's exterior mirror - control elements illuminated Interior mirror: - interior mirror, with electrochromic coating								
	- control of anti-dazzle function via integrated sensors that measure light incident from behind and automatically dim the interior mirror if the measured light intensity is high enough to cause dazzling Exterior trim, High-gloss Shadowline Details in black high-gloss: - finisher, mirror triangle - mirror cover panel - mirror frame	-	•	-	•		•	•	Stan
	- window recess cover - roll-bar - Air Breather								
rio	Equipment Interior rear-view mirror with automatic anti-dazzle function Interior rear-view electrochromatic mirror with automatic anti-dazzle function.	•	•	•	•		•	•	Stan
	Extended storage In the luggage compartment: - 4 lashing eyes - strap, right - storage net left - multi-function hooks left and right	•	•	•	•		•	•	Stan
	Heated seats, front driver and passenger Variable temperature adjustment via three-stage switch.	•	•	•	•		•	•	Stan
′	Instrument panel in Sensatec In black with double seam: - top of instrument panel - upper door trim	•	•	•	•		•	•	Stan
	Ambient lighting With ambience lighting designs - comprises 11 pre-defined selectable light designs in 6 colours (orange, green, blue, lilac, bronze and white) - ambient waterfall lighting - ambient footwell lighting - ambient map-pocket lighting - ambient storage compartment lighting in the centre console - contour lighting in instrument panel and door trim - ambient door handle lighting	•	•	•	•		•	•	Stan
	Automatic air conditioning - 2-zone automatic air conditioning with extended equipment - target temperature control and adjustment of air volume and air distribution for driver and passenger separately adjustable - automatic program with 5 intensity levels, separate adjustment for driver and front passenger - separate setting of temperature stratification for driver and front passenger via MMI (menu entry button on air conditioning control panel) - SYNC function: driver settings apply to the entire vehicle interior - residual heat utilisation - automatic air recirculation control (AUC) - maximum cooling (MAX AC), common for driver and front passenger - fog and solar sensor - activated carbon filter for fresh air and recirculated air - auxiliary ventilation with timer and direct operation - chrome finisher on rear centre console - digital display in centre console, rear	•	•	•	•			•	Stan
	-automatic program for rear M Leather Steering wheel - 3-spoke design - diameter 373mm - steering wheel rim in leather 'Walknappa' black with black stitching - shaped thumb rests - highlight clasp in Pearl Chrome M badge on steering wheel rim	-	•	-	•		•	•	Stan
	- M badge on steering wheel rim						•	•	
	M Sport seats for driver and passenger nd Communication	•	•	•					Stan

		sDri	ive20i	sDri	ive30i	M40i		
○-	= optionally available = standard equipment = not available	sDrive20i Sport (Z4SA)	sDrive20i M Sport (Z4MA)	sDrive30i Sport (Z4SB)	sDrive30i M Sport (Z4MB)	M40i (Z4PA)	M40i First Edition (24F1)	Retail price including VAT @ 20%
	10 speakers: - 1 centre tweeter in the middle of the instrument panel - 1 centre midrange speaker in the middle of the instrument panel - 2 tweeters in the mirror triangles - 2 midrange speakers in the front door trims - 2 midrange speakers in the partition - 2 central bass speakers behind the seats - speaker bezels: plastic and perforated plate Not with 688.	3					ı	
F	BMW Emergency Call - automatic and manual emergency calling - establishing connection to assistance and rescue services via a BMW call centre - transmission of the vehicle location and other rescue-relevant data (e.g. severity of the accident) - customer is served in their national language regardless of from where the emergency call is triggered Available and active for the lifetime of the vehicle.	•	•	•	•	•	•	Stand
ΙĒ	- serves to maintain customer's mobility via the following main functions: - automatic BMW Teleservice Call: automatic transfer of all relevant, service-related technical data (e.g. vehicle status information, service information) to BMW in the event that maintenance is required - BMW Teleservice Roadside Assistance: transfer of vehicle diagnostic data and geo-position as well as direct establishment of contact with the call centre of BMW Roadside Assistance for optimised customer assistance in the event of a breakdown - BMW Teleservice Battery Guard: avoidance of battery-related breakdowns via active information to the customer or BMW Service Partner if a defined battery charge state is fallen below. Additional functions: - Teleservice Service Partner Management	•	•	•	•	•	•	Stand
K	- Teleservice Report, manual Teleservice Call - uses the SIM card installed in the vehicle Available and active for the lifetime of the vehicle. BMW Online Services - vehicle integration of personalised and mobility-related services, as well as a seamless connection of all BMW Connected Touchpoints via a Bluetooth connection to the BMW Connected app - includes connection to in-built vehicle apps (incl. access to weather information, news, etc.) - registration required for customisable services	•	•	•	•	•	•	Stand
:4	For full details of services included, please refer to 6C4. Connected Package Professional consisting of Remote Services, Concierge Services, Real Time Traffic Information (incl. Hazard Preview), preparation for Apple CarPlay (for 1 year), and the Connected Teaser Package. Remote Services: - usage of Remote Services (among other functions, open / lock doors, activation of vehicle ventilation) - vehicle location via the Vehicle Finder - 3 years' subscription included, renewable via ConnectedDrive Portal thereafter Concierge Services: - telephone Concierge Service with agent - access to industry directories, POIs, opening times, flight information, addresses - hotel and restaurant recomendations - open-answer question service - 3 years' subscription included, renewable via ConnectedDrive Portal thereafter	•	•	•	•	•	•	Stand
	Real Time Traffic Information (incl. Hazard Preview): - real-time traffic information, updated every 3 minutes with the ability to suggest diversion where applicable - warning of hazards such as accidents, broken-down vehicles and certain adverse weather conditions, reported by other BMW vehicles (weather conditions include: heavy rain, dense fog and ice on roads) - 3 years' subscription included, renewable via ConnectedDrive Portal thereafter Note: The covered route network can be recognised from the colouring of the routes. On-Street Parking Information: (in selected cities in US, DE, AT, NL, RU, SE, FR, GB, NO, ES) - offers on-street parking availability in selected cities throughout the UK and other parts of Europe - city centre locations covered with on-street parking availability shown as blue marking on Navigation map - 3 years' subscription included, renewable via ConnectedDrive Portal thereafter							
	Preparation for Apple CarPlay: - enables wireless usage of iPhone in vehicle via Apple CarPlay - content like music, messages / SMS, telephony, selected third-party apps and navigation apps can be displayed and operated via the BMW 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 the version of software installed on it (to be enquired about with Apple) - Apple is responsible for all contents and functions displayed in the vehicle via preparation for Apple CarPlay - 1 year's subscription included, renewable via ConnectedDrive Portal thereafter							
	Intelligent Functions: - Connected Command (operation of vehicle functions via the Connected app) - Automate my habits (Learn from driver's behaviours automatically and gives ability to learn set rules) - Weather Guard (warns the driver if the car is parked in adverse weather conditions via the BMW Connected app) - 3 years' subscription included, renewable via ConnectedDrive Portal thereafter							
	Connected Navigation: - proactive destination suggestions via BMW Connected App and vehicle - Adoption of destination information from other apps such as Google Maps - Extension of route suggestions with Online Alternative Routes - proactive suggestions for parking space search - 3 years' subscription included, renewable via ConnectedDrive Portal thereafter							

Equip	ment Details								
		sDr	ive20i	s	Drive3	:0i	M40i	M40i First Ed.	
-	= optionally available = standard equipment = not available	sDrive20i Sport (Z4SA)	sDrive20i M Sport (Z4MA)	sDrive30i Sport (74SB)	Chriscol Chor. (21Mb)		M40i (Z4PA)	M40i First Edition (24F1)	Retail price including VAT @ 20%
	Connected Teaser Package: (three months' subscription, renewable via ConnectedDrive Portal thereafter) Connected Office (Microsoft Office 365) - Enables access to Microsoft Office 365 emails via Microsoft Exchange. Access to emails will depend upon the security settings of the company Includes Skype for Business call functionality to enable one click starting of conference calls where the calendar invitation includes Skype meeting details. Connected Music - Offers the ability for a customer to either connect their personal Deezer or Napster Premium accounts to their BMW or if no account is held, allows customer to create in-car music account with BMW Music, powered by Napster Download and stream music using the in-built 4G SIM directly to the vehicle while on the move - Automatically links with relevant Deezer or Napster smartphone app to sync playlists (if Premium account is held) - if BMW Music, powered by Napster, account is created, music is only available in car and cannot be synced with third party app In-Car Experiences (Caring Car) - gives the driver the ability to activate 'Vitalise' and 'Relax' programmes within the vehicle - manually activated via speech after in-car prompt Please note: BMW Music will be released in 2019, with an exact date to be confirmed. Please note 6C4 experiences continuous developments and as a result, functions and offering may change at short. notice.	35]5				W	W	
6U3	BMW Live Cockpit Professional display cluster consisting of a fully digital 10.25" instrument display and a high-resolution (1920x720 pixels) 10.25" Control Display. - BMW Operating System 7 (ID7) with variable, configurable widgets that display information in real time. - widgets (e.g. media player with album cover, vehicle status, etc.) - navigation function with image of the current course of the road, arrow pointer, map display north-up, heading-up and perspective view, 3D landmarks, Micro City Models, free-text search for addresses and special destinations, destination guidance instructions with auto-zoom function. - when navigation is not active, an orientation map can be shown on the instrument display; when navigation is active, a roadbook with all required instructions is displayed - personal user account: enables unique identification and authentication of vehicle user with their stored profiles (via key and PIN); all settings related to the respective person (seat, air conditioning, entertainment, etc.) are adopted together with the profile. - hard drive-supported system including 20 GB memory (e.g. for audio files); quadruple tuner with diversity reception, RDS and TMC. - 2 USB connections for charging smartphones / tablets and transferring data (e.g. media players) - Bluetooth / WiFi interface for wireless connection of mobile terminal devices (e.g. Bluetooth audio streaming, Apple CarPlay). Intelligent Personal Assistant - a revoluationary way to interact with your BMW - intuitive operation options through the intelligent personal assistant which can also be activated by voice command ("Hey BMW"), direct-selection buttons, iDrive Controller with turn and press function, touch operation on the Control Display or optional gesture control (only with option code 6U8). - control of various car functions via voice control with the ability to learn preferences	•	•				•	•	Standard
18" Lig	Contents of connectivity services for UK market: - Teleservices, legally required and Intelligent Emergency Call (lifetime of the vehicle), - Navigation map data update over-the-air or via USB (3 years' subscription) Notes: - update for navigation map data Over the Air (OtA): 3 years automatic map update free of charge for up to 4 x per year as part of BMW Connected Drive. WHEELS It Alloy Wheels 18" light alloy wheels V-spoke style 770, Bicolour Orbit Grey Standard for Sport models Front: 8J x 18 / tyres 225/45 ZR18	•	-					-	Standard
1P1	Rear: 9J x 18 / tyres 255/40 ZR18 Puncture provision: Tyre repair kit 18" M light alloy wheels Double-spoke style 798 M, Bicolour Ferric Grey Standard for M Sport models Front: 8J x 18 / tyres 225/45 ZR18 Rear: 9J x 18 / tyres 255/40 ZR18 Puncture provision: Tyre repair kit	-	•		•	•	•	-	Standard
	ht Alloy Wheels 19" light alloy wheels V-spoke style 772, Bicolour Ferric Grey Optional for Sport Front: 9J x 19 / tyres 255/35 ZR19 Rear: 10J × 19 / tyres 275/35 ZR19 Puncture provision: Tyre repair kit	0	-	() .			-	£ 850.00
1P5	19" M light alloy wheels Double-spoke style 800 M Bicolour, Cerium Grey Standard and only available on M40i Front: 9J × 19 / tyres 255/35 ZR19 Rear: 10J × 19 / tyres 275/35 ZR19 Puncture provision: Tyre repair kit	-	-	-			•	•	Standard
1P3	19" M light alloy wheels Double-spoke style 799 M Bicolour, Jet Black Optional for M Sport models, only with ZMS Front: 9J × 19 / tyres 255/35 ZR19 Rear: 10J × 19 / tyres 275/35 ZR19 Puncture provision: Tyre repair kit	-	0		(O	-	-	Only with ZMS.
1P4	19" M light alloy wheels Double-spoke style 799 M, Jet Black Optional for M40i model, only with ZBK, Black Package. Front: 9J x 19 / tyres 255/35 ZR19 Rear: 10J x 19 / tyres 275/35 ZR19 Puncture provision: Tyre repair kit	-	-	-			0	-	Only with ZBK.