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4 Audi A7 Sportback

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basic models

Benzinermodell

model	transmission	Cubic capacity	power maximum in kW (PS)	torque maximum in Nm	consumption 1 city / highway / combined in I / 100 km	CO 2 emissions 1 combined in g / km	efficiency	EUR incl. 19% VAT. 2 EUR excluding VAT. 2 How to order
A7 55 TFSI quattro	7-stage S tronic	6 2995	250 (340)	500	9,3-9,1 / 5,9-5,4 / 7,2-6,8	163-154	В	67.800, - 56974.79 4KA02Y

EUR excluding

		₹
Unilackierung		
Brilliant Black (A2)		0
• Ibisweiß (T9)	350, - 294.12	1
Metallic / pearl effect	990, -	1
Vesuvius Gray Metallic (F4) Triton Blue Metallic (7W) Myth Black Metallic (0E)	831.93	
Metallic Taifungrau (2L) Foil Silver Metallic (L5) Sohobraun Metallic (2F)		
Avalon Green Metallic (3Z) Glacier White Metallic (2Y) Tangorot Metallic (Y1) Note: only in conjunction with S line exterior package		
ordered		
Sky Blue Metallic (5U) Metallic Beige carat (N3) Daytona Gray, pearl effect (6Y) Note: only in conjunction with S line exterior		
package ordered		

SON SON				
	Forged aluminum wheels - 18 inches - in 10-arm turbine design Size 8 x J 18 with tire 225/55 R 18	41V	300, - 252.10	I
	Cast aluminum wheels • 19 inch • 10.Y-snoke design	440	1000 -	

summer wheels

Cast aluminum wheels - 18 inches - in 10-arm aero design Size 8 x J 18 with tire 225/55 R 18			O	
Forged aluminum wheels - 18 inches - in 10-arm turbine design Size 8 x J 18 with tire 225/55 R 18	41V	300, - 252.10	I	
Cast aluminum wheels - 19 inch - 10-Y-spoke design Size 8.5 J x 19 245/45 R 19	44Q	1000, - 840.34	1	
Cast aluminum wheels - 19-inch - 5-arm dynamic design Size 8.5 J x 19 245/45 R 19	CLO	1000, - 840.34	I	
Cast aluminum wheels - 20-inch - 5-twin-spoke V design Size 8.5 J x 20 with tire size of 255/40 R 20	F13	1850, - 1,554.62	I	

EUR incl. 19% VAT. 2 EUR excluding VAT. 2

EUR excluding

1850. -

42W **2650**, -

CM9

1,554.62

2.226.89

2750, -

2,310.92

3050, - 2,563.03

Cast aluminum wheels - 20-inch - 5-twin-spoke design (S design)

Size 8.5 J x 20 with tire size of 255/40 R 20



Forged aluminum wheels - 21-inch - 5-V-spoke star design, contrasting gray, partly polished 3

Size 8.5 J x 21 with tire size 255/35 R 21



Cast aluminum wheels Audi Sport - 21 inches - 5-V-spoke star design 4

Size 8.5 J x 21 with tires 255/35 R 21 An offer of Audi

Sport GmbH



Cast aluminum wheels Audi Sport - 21 inches - glossy 5-V-spoke star design in anthracite black sheen finish, 4,3

Size 8.5 J x 21 with tires 255/35 R 21 An offer of Audi

Sport GmbH

winter	wheel	ls
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winter wheels		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
	Winter forged aluminum wheels - 18 inches - in 10-arm turbine design Size 8 x J 18 with tire 225/55 R18 snow chains, permissible maximum speed 240 km / h	7EZ	1950, - 1,638.66	1
	Winter-cast aluminum wheels - 19-inch - 5-arm dynamic design Size 8 x J 19 with tire 245/45 R19 snow chains, permissible maximum speed 240 km / h	7FH	2750, - 2,310.92	I
	Winter-cast aluminum wheels - 20-inch - 5-twin-spoke design (S design) Size 8.5 J x 20 with tire size of 255/40 R 20 not suitable for snow chains, permissible top speed 240 km / h	7FJ	3150, - 2,647.06	I
	Winter-cast aluminum wheels - 20-inch - 5-twin-spoke V design Size 8.5 J x 20 with tire size of 255/40 R 20 not suitable for snow chains, permissible top speed 240 km / h	7FK	3150, - 2,647.06	1

All-season tires

Optimized rolling resistance tires

Spare wheel, space-saving

Tire pressure monitoring system

0

151.26

Tire pressure monitoring system	Sensors monitor while driving the set air pressure of the wheels, even with factory-supplied winter wheels. Visual and audible warning if the pressure loss of one or more wheels, display in the driver information system and MMI. Status of the air pressures and temperatures of the individual wheels are displayed while driving on the MMI system.	7K3	300, - 252.10	I
Tire repair kit				0
Wheel bolts with anti-theft and Radlöseerkennung	 wheel bolts to solve only the supplied adapter Radlöseerkennung recognizes loosening of bolts and are warning the driver information system 	1PR	35, - 29.41	1
tool kit and a jack				0

Size 225/55 R 18, permissible top speed 240 km / h Note: only available in conjunction with

visual and audible warning if the pressure loss of one or more wheels, display in the driver information system

Size 225/55 R 18, speed limit compatible Note: only available in conjunction with

18-inch wheels

18-inch wheels

Top speed 80 km / h

Design packages

EUR incl. 19%
VAT. 2

BO O O VAT. 2

VAT. 3

VAT. 3

VAT. 4

V

S line exterior package

- S-specific front and rear bumpers and the S line-specific inserts (honeycomb structure)
- S line-specific side air intake grille in titanium black matt
- . S line-specific diffuser in titanium black matt
- Tailpipe style and buckle in chrome
- S-specific side rails in body color
- front and rear illuminated sill with aluminum liner, in front with lettering S-
- . S line emblem on the front wings





PQD

1800, -

1,512.61

	EUR incl. 19%	
	VAT. 2	<u>~</u>
5	EUR excluding	ortbac
2	VAT. 2	Spo
2		₹

4100. -

3,445.38

S line sports package

- Cast aluminum wheels in a 5-spoke design (S-Design), size 8.5 J x 20 with tire size of 255/40 R 20
- · sports suspension
- · front and rear illuminated sill with aluminum liner, in front with lettering S-
- . S line emblem on the front wings
- Sports front seats with 4-way lumbar support; Seat center of the front seats and the two outer rear seats and door trim inserts in Alcantara frequency black or gray rotor; Seat side bolsters, head restraints, middle rear seat and center armrest in leather black or gray-orange, S-embossed into the front seatbacks
- Sports leather steering wheel with multifunction buttons and shift paddles black with contrasting seams, steering wheel handles and gear selector knob in perforated leather
- Inlays Matt brushed aluminum dark
- Interior, dashboard and headlining in black
- Footrest and pedals in stainless steel
- · Floor mats with double channel, piping and suture in a contrasting color





light

EUR incl. 19%

VAT. 2

BDO 0

EUR excluding

VAT. 2

VAT. 2

VAT. 2

VAT. 2

VAT. 2

VAT. 2

1690, - 1,420.17

0

LED headlights



All-LED headlights with the following functionalities:

- daytime running lights
- dimmed headlights
- high beam
- navigation light

- turn signal
- weather light
- · automatic dynamic headlight range control

The LED technology creates a near daylight illumination of the road and boasts low power consumption, long service life and excellent recognition by other road users. With concise Audi lights graphic in the day-and-night design



LED rear lights

Turn signal, stop, tail and rear number plate lights in LED technology. Brake lights in LED technology; by faster activation means earlier recognition by the driver behind.

Reversing lights in white, centrally positioned fog light

HD matrix LED headlights with dynamic flashing light



with dynamic lighting effects and dynamic indicator front and back; includes:

HD matrix LED headlights with dynamic flashing light

The design language can be seen at first glance by the exciting light signature. The dynamic flashing light is visible accents. The new multi-line HD matrix LED headlamps enables more accurate and higher-resolution illumination of the road without dazzling other road users. The active and dynamic light distribution is achieved both in the low beam as well as with high beam without any mechanical components through the connection and disconnection of individual light segments. Thus, the illumination of the road is significantly improved and created more safety and comfort.

In addition, the all-LED headlights include the following features:

- daytime running lights
- dimmed headlights
- high beam
- navigation light
- · dynamic flashing light
- cornering

- weather light
- Motorway mode
- · static cornering light shading
- · synthetic light curve in the beam assistant
- · automatic dynamic headlight range control
- crossing light

light

	EUR incl. 19%	
	VAT. 2	ŏ
orde	EUR excluding	Sportback
How to order	VAT. 2	A7 Spe

2790, -

2,344.54

PXC

HD matrix LED headlights (continued)

when unlocking and locking the vehicle in addition be (coming home / Leaving Home Function), turn on the driving lights, switching between the respective light distribution patterns, and inside the control during pass visible light functions as a dynamic processes in the headlights of oncoming traffic. With navigation data-driven vehicle support, the headlights come shortly before the steering wheel the next curve. Including headlight cleaning system



LED tail lights with dynamic flashing light

with dynamic lighting effects. About the features of the LED tail light, the rear light convinces with its distinctive dynamic and well perceptible during the flashing light and the impressive production. The novel and futuristic dynamic lighting effects of the coming home / leaving home function is a real eye-catcher. The dynamic flashing light is in segments driven to the beat of a few milliseconds after the other and running when the indicator always to the outside in the turning direction.

HD matrix LED headlights with Audi laser light



with dynamic lighting effects and dynamic indicator front and back; includes:

HD matrix LED headlights with Audi laser light

with dynamic lighting effects and dynamic flashing light. The Audi laser light complements the LED main beam from a speed of 70 km / h, and brings the driver due to the almost twice as large reach a noticeable increase in safety and comfort. The visualization by the blue LED ambient lighting and the X element in the spotlight gives this innovative technology a new character. Also in the state, the uniqueness of this technology is due to the innovative and futuristic dynamic lighting effects of the coming home / leaving home function. Including headlight cleaning system



LED tail lights with dynamic flashing light

with dynamic lighting effects. About the features of the LED tail light, the rear light convinces with its distinctive dynamic and well perceptible during the flashing light and the impressive production. The novel and futuristic dynamic lighting effects of the coming home / leaving home function is a real eye-catcher. The dynamic flashing light is in segments driven to the beat of a few milliseconds after the other and running when the indicator always to the outside in the turning direction.

		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
Headlight washers	The headlamp cleaning system ensures more light on the road, especially in adverse weather conditions. When the windscreen washer is actuated with the light, the lifting nozzles of the high-pressure headlamp cleaning system extend automatically.	8X1	310, - 260.50	I
High-beam assistant	recognizes as part of the system limits the headlights of oncoming traffic, the rear lights of other road users and lights up areas. Depending on the traffic situation, the high beam is automatically switched on or off. Note: only available in conjunction with LED headlights	8G1	140, - 117.65	1
interior lighting	Roof module front and rear, including reading lights (capacitively coupled) Front storage compartment Glove compartment Roof module front and rear, including reading lights (capacitively coupled) Glove compartment Footwell lighting front / rear Entrance lights on the undersides of the front doors Trunk light right / left Inside door handles, front / rear			0

Mirrors and roof systems

	FUD : 1 400/	
	EUR incl. 19%	
, m	VA1.2	ac ac
ord	EUR excluding	đ.
How to order	VAT. 2	A7 Spo

Interior mirror dimming				0
Automatically dimming interior mirror, frameless		4L6	175, -	I
			147.06	
Electrically adjustable and heated exterior mirrors	with integrated LED lamp, incl. heated windscreen washer jets, mirror glass aspherical			0
electrically adjustable exterior mirrors, heated and folding, incl. automatic parking	aspherical with integrated LED flashing light, incl. heated windscreen washer jets, mirror glass. Through the automatic parking of passenger exterior mirror works when	6XE	250, -	I
function for front passenger exterior mirror	reverse gear is down and giving the driver a better view of the curb.		210.08	
electrically adjustable exterior mirrors, heated and folding, with memory function,	aspherical with integrated LED flashing light, incl. heated windscreen washer jets, mirror glass. Through the automatic parking of passenger exterior mirror works when	6XF	250, -	I
incl. automatic parking function for front passenger exterior mirror	reverse gear is down and giving the driver a better view of the curb.		210.08	
		0.44	0.50	
electrically adjustable exterior mirrors, heated and folding, automatically dimming on both sides, incl. automatic parking function for front passenger exterior mirror	aspherical with integrated LED flashing light, incl. heated windscreen washer jets, mirror glass. Through the automatic parking of passenger exterior mirror works when reverse gear is down and giving the driver a better view of the curb.	6XK	350, - 294.12	1
electrically adjustable exterior mirrors, heated and folding, automatically dimming	aspherical with integrated LED flashing light, incl. heated windscreen washer jets, mirror glass. Through the automatic parking of passenger exterior mirror works when	6XL	350, -	I
on both sides, with memory function, incl. automatic parking function for front	reverse gear is down and giving the driver a better view of the curb.		294.12	
passenger exterior mirror				
Panoramic glass roof		3FB	1610, -	ı
	extra large tinted glass area for a progressive design		1,352.94	
	electric actuator to raise and open			
	including an electrically operated, light-proof sunscreen blinds			
	Comfort opening and closing from the outside via the wireless key			
	makes for a pleasant, light-filled interior			
	improved indoor air through efficient ventilation			
	integrated wind deflector reduces wind noise when the roof			

locking systems EUR incl. 19% VAT. 2 EUR excluding VAT.2 Convenience key with sensor-controlled Gepäckraumentriegelung By actuation of the door handle, the vehicle can be opened without active use of the key. This is possible for all doors. the access authorization is confirmed by wireless PGC 820. communication between the key and the vehicle. To lock the vehicle from the outside, the touching one of the touch keys, which are located at all door handles is sufficient. A 689.08 comfortable unlocking the tailgate or luggage compartment by means of the key of the key comfort when one has just no free hand, possible with a Fußgeste by kick-movement at the rear The release of Wegfahrberechtigung also without active operation of the comfort key. The driver must sit there in the car and wear the convenience key with him. Starting and stopping the engine via the engine start-stop button on the center console. A high-quality optical differentiation on the Schlüsselober- and bottom by highly polished black components and metal side trim in aluminum look makes the innovative features of the comfort key visible. Convenience key with sensor-controlled Gepäckraumentriegelung incl. By actuation of the door handle, the vehicle can be opened without active use of the key. This is possible for all doors, the access authorization is confirmed by wireless 1320. -PGR Anti-theft alarm communication between the key and the vehicle. To lock the vehicle from the outside, the touching one of the touch keys, which are located at all door handles is sufficient. A 1,109.24 comfortable unlocking the tailgate or luggage compartment by means of the key of the key comfort when one has just no free hand, possible with a Fußgeste by kick-movement at the rear The release of Wegfahrberechtigung also without active operation of the comfort key. The driver must sit there in the car and wear the convenience key with him. Starting and stopping the engine via the engine start-stop button on the center console. A high-quality optical differentiation on the Schlüsselober- and bottom by highly polished black components and metal side trim in aluminum look makes the innovative features of the comfort key visible. including anti-theft alarm: The anti-theft alarm system is used for monitoring doors, bonnet and boot lid. Safelock prevents opening of the doors from the inside once the vehicle has been sealed on the car key. The anti-theft alarm system offers: · switchable interior monitoring . Tow-away protection via angle of inclination sensor · independent of vehicle electrical horn Safelock 0 radio kev Unlocking and locking the doors, the luggage compartment and the fuel filler flap. The release of the active Wegfahrberechtigung without actuation of the key (keyless-go). The driver must sit there in the car and take the keys with you. Starting and stopping the engine via the engine start-stop button on the center console.

134.45

VAT. 2

2F1

GZ2

640, -

537.82

250, -

210.08



Now is your smartphone 5 for digital car key. Your phone reads the features you know from your Audi key: opening and closing of the vehicle and starting the engine to start your journey.

The Audi connect key works with the Near Field Communication (NFC) technology, a contactless transmission standard. To open the vehicle or close, keep your smartphone that is equipped with this technology directly to the vehicle door handle. Then place the unit in the universal mobile storage in the front center armrest from to start the engine. The functionality of the Audi connect key is in low or empty battery of the smartphone 5 ensured.

You can easily and conveniently pass over the myAudi app on your smartphone up to 5 digital car key to colleagues, friends or family. Thus, a personal delivery of the vehicle key thing of the past. Furthermore, the Audi offers connect a key NFC-enabled card for the event that you need to distribute your Audi quickly - for example with a valet parking.

For the service to Audi connect key can be used, you need a suitable smartphone equipped with Near Field Communication (NFC) technology, as well as an activated and verified a myAudi account. In addition, it is assumed that you are the main user of the vehicle for which you connect an Audi want to assign keys. The myAudi app for the award and administration of the digital car key is available on the respective platforms for free

Tailgate electric opening and closing

By a slight pressure on the vehicle key button, the button in the driver's door or on the soft-touch button of the trunk lid handle, the luggage compartment flap can be electrically opened after unlocking and closed again. In conjunction with the optional convenience key a Fußgeste is sufficiently Kick-movement at the rear if you have got your hands free once

Power-assisted closing for the doors

garage door opener

comfortable and safe door is closed, does not take fully latched doors by supporting a servomotor automatically into the castle

To remotely open garage doors and exterior gates and radio remote controlled security and lighting systems is integrated into the new operating concept control / transmission unit is used. This remote control is programmable. Touchscreen panels for the operation can be individually named. It can be stored a total of up to 8 different indoor and outdoor gates or radio remote-control security systems and lighting systems. When approaching the stored location, a notification for starting the transmission process appears. The establishment of the system is a user-friendly, guided programming support via the MMI with matching log information.

160. -

		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
Garage door opener (continued)	Note: For compatibility with existing garage doors and exterior gates and radio remote-control security and lighting systems, please contact your Audi partner or visit www.homelink.com. Incompatible systems can be made ready to receive by installing a universal receiver. To ensure compatibility with older "Euro-Home Link" -Garagentoren (27 MHz, 30 MHz and 40 MHz band), please contact your Audi partner.			
electronic immobilizer Audi connect theft tracking system	With Audi connect theft tracking system, the vehicle is just in case the best possible protection. In case of theft, the system is either manually or automatically, eg. For example, by activating the car alarm, triggered. Now, the vehicle can be located remotely from the Audi call center and even shut down in doubt. Additionally, certain features such as horns and flashing can be triggered to draw attention to the vehicle. The police can be supported quickly and efficiently while retrieving the vehicle.	7i1	720, - 605.04	0
	The Audi connect theft tracking system is a certified by independent research institutes for vehicle safety and available from the factory system for which no complex subsequent installation is necessary and complies with the insurance requirements for tracking systems for Rabattierungen. The service is configured easily via the myAudi portal with the required data and enabled.			
Audi connect theft tracking system incl. Driver Card	If you have further questions about the setup of the Audi connect theft tracking system, please contact your Audi dealer. With Audi connect theft tracking system incl. DriverCard the vehicle is just in case the best possible protection. In case of theft, the system is either manually or automatically, eg. For example, by activation of the theft alarm system or start the vehicle without driver card, triggered. Now, the vehicle can be located remotely from the Audi call center and even shut down in doubt. Additionally, certain features such as horns and flashing can be triggered to draw attention to the vehicle. The police can be supported quickly and efficiently while retrieving the vehicle.	7i2	820, - 689.08	I
	The Audi connect theft tracking system incl. Driver Card is a certified by independent research institutes for vehicle safety and available from the factory system for which no complex subsequent installation is necessary and complies with the insurance requirements for tracking systems for Rabattierungen. The service is configured easily via the myAudi portal with the required data and enabled.			
	If you have further questions about the setup of the Audi connect theft tracking system or Driver Card please contact your Audi dealer.			

glazing

<u> </u>		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
Heat-insulating glass sides and back	green tinted; Heated rear, with a time circuit			0
Windshield in heat-absorbing glass	Windshield in laminated safety glass			0
Acoustic glazing for side windows	Improvement of ambient noise attenuation by double glazing	VW0	500, -	I
			420.17	
Windshield in Klimakomfort- / acoustic glazing wireless heated	heated windscreen from Klimakomfort- / acoustic glass facilitates rapid defrosting and ensures fogging by flat windscreen heating without visibility impairing heating wires; with a	4GR	590, -	I
	heatable wiper blade tray; Control via the deluxe automatic air conditioning. In addition, the reflection coating of the windshield reduces heating up of the interior space in strong		495.80	
	sunlight and thus reduces the energy consumption of the air conditioner. With window for Telepass devices			
Privacy glass (Dark-tinted)	Rear window, rear door and side windows darkened	QL5	450, -	I
			378.15	
Adaptive windscreen wipers with integrated washer jets		9PF	360, -	I
	adaptive wiper system for maximum visibility in all weather conditions during the wiping process		302.52	
	Cleaning fluid is sprayed directly in front of the wiper blades and wiped out almost without delay			
	 heated supported by Enteisungsprogramm free the baby slice of ice 			
Schott solar		3Y6	140, -	I
			117.65	
Sun visor with makeup mirror lights on driver and passenger side				0
Sun visor with make-up mirror illuminated on driver and passenger side,		5XF	60, -	1
extendable			50.42	

Further exterior equipment

		to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	Sportback
		H		Α
Provision for trailer towing device		1D8	200, -	1
Provision to trainer towing device		100	168.07	'
Hitch pivotally, with electrical unlocking	with pivoting ball head	1D4	990, -	I
	Trailer stabilization system via the Electronic Stabilization Control (ESC)		831.93	
	Unlocking with key in the luggage compartment			
	The integrated, swiveling system allows socket while driving continuous operation of electrical equipment in the trailer or caravan			
Model and power / Technology logo				0
Elimination power / Technology logo		2Z7 with	out	I
			surcharge	
Model designation and power / Technology logo		2Z0 with	out	1
			surcharge	
gloss package	Window channel strips in anodised aluminum, B-pillar trim the outside in black shiny			0
Black styling package	set the exterior black accents in the range of Audi single frame, the trim strips on the side windows of the front and rear bumpers. Design varies depending on model and	4zd	600, -	1
	equipment.		504.20	

Audi design selection

	EUR incl. 19%	
	VAT. 2	*
order	EUR excluding	tb a
How to order	VAT. 2	A7 Spor

WK8 3400. -

2.857.14

udi design	selection
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- Cast aluminum wheels in 10-Y-spoke design, size 8.5 J x 19 245/45 R 19
- Side sill illuminated with aluminum insert front and rear
- . Normal front seat with seat cover in leather / mono.pur 550 combination black with contrasting seams in rock gray or pearl beige with contrasting seams in Agate gray
- · Wood applications Birch Burl achatgrau naturell
- Twin-spoke leather steering wheel with multifunction buttons, gearshift paddles and contrasting seams; Gear lever gaiter with contrasting stitching
- Contour / ambience lighting package (multicolour adjustable)
- . Interior elements in faux leather top and bottom in black with contrasting seams in rock gray or pearl beige with contrasting seams in Agate gray
- · Floor mats with double channel

with optional individual contour seats:

- Seat covers in leather / mono.pur 550 combination black with contrasting seams and piping in rock gray, pearl beige with contrasting seams and piping in agate gray,
 sarderbraun with contrasting seams and piping in steel gray or junipergrau with contrasting seams and piping in rock gray
- Interior elements in artificial leather top and bottom in black with contrasting seams in rock gray, beige with pearl in contrast stitching agate gray, in contrast with Sarderbraun seams in steel gray or Junipergrau with contrasting seams in rock Gray

Seat covers and leather upholstery

	(Order code)	Black (FZ)	Okapibraun (ML)	Metropolitan Gray (UP)	Pearly beige (YD)	Pearly beige (MS)
v)						Milano leather
seats						
	Individual contour seat	Valcona leather	Valcona leather		Valcona leather	Valcona leather *
	Panel top	black	black	granite gray	granite gray	granite gray
	Panel below	black	black	metropolitan gray	Mother of pearl Beige	Mother of pearl Beige
	windowsill	black	black	granite gray	granite gray	granite gray
	door mirror	black	black	metropolitan gray	Mother of pearl Beige	Mother of pearl Beige
	Lower door trim	black	black	granite gray	granite gray	Mother of pearl Beige
colors	center console	black	Okapibraun	metropolitan gray	Mother of pearl Beige	Mother of pearl Beige
	Selector / steering wheel	black	black	granite gray	granite gray	granite gray
/ inter	Seat cover / center armrest	black	Okapibraun	metropolitan gray	Mother of pearl Beige	Mother of pearl Beige
ment	seat belts	black	black	black	Mother of pearl Beige	Mother of pearl Beige
equipment / interior	carpet	black	black	granite gray	granite gray	Mother of pearl Beige
ő	headliner	moon silver	moon silver	moon silver	moon silver	moon silver
	parcel shelf	black	black	granite gray	granite gray	granite gray

^{*} Picture shows seat cover.

Seat upholstery and leather trims Audi design selection

	(Order code)	Black (MP)	Pearly beige (ZR)	Sarderbraun (MF)	Junipergrau (TM)
	Panel above (Contrast stitching)	Black (Steel Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)
	Panel below	black	Mother of pearl Beige	granite gray	granite gray
	Door sill (Contrast stitching)	Black (Steel Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)
	door mirror	black	Mother of pearl Beige	granite gray	granite gray
	Lower door trim	black	Mother of pearl Beige	granite gray	granite gray
	Center console (Contrast stitching)	Black (Rock Gray)	Mother of Pearl Beige (Agate gray)	Sarderbraun (Steel Gray)	Junipergrau (Rock Gray)
colors	selector lever (Contrast stitching)	Black (Rock Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)
erior	steering wheel (Contrast stitching)	Black (Steel Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)	Granite Gray (Rock Gray)
On equipment / interior colors	Seat cover / center armrest (Contrast stitching)	Black (Rock Gray)	Mother of Pearl Beige (Agate gray)	Sarderbraun (Steel Gray)	Junipergrau (Rock Gray)
ipmei	seat belts	black	Mother of pearl Beige	black	black
nbe u	carpet	black	Mother of pearl Beige	granite gray	granite gray
0	headliner	moon silver	moon silver	moon silver	moon silver
	parcel shelf	black	granite gray	granite gray	granite gray

^{*} Picture shows seat cover.

26

Seat covers and leather upholstery

	EUR incl. 19%	
_	VAT. 2	중
orde	EUR excluding	ortba
ow to order	VAT. 2	2 Spo

woven effect	for Standard seats, front:			0
	Seat center sections in black fabric effect			
	Seat side bolsters, head restraints, front center armrest and door trim inserts in single-color black			
/alcona leather	sports seals, front:	N5D 23	50, -	I
	Seat center sections, seat side bolsters, head restraints and front center armrest in black Valcona leather, okapibraun or metropolitan gray		1,974.79	
	Door trim inserts in Alcantara			
	for individual contour front seats with no seat ventilation:			
	Seat center sections, seat side bolsters, head restraints, front center armrest in Valcona leather black, pearl beige or okapibraun			
	Door trim inserts in Alcantara			
	for individual contour front seats with seat ventilation:			
	Seat center of the front seats and non-ventilated seat centers of the two outer rear seats in Valcona leather perforated black, okapibraun or pearly beige			
	Seat side bolsters, middle rear seat (optional), head restraints and front center armrest in Valcona leather black okapibraun or pearly beige			
	Door trim inserts in Alcantara			
	Individual forward for contour seats (in conjunction with S line):			
	Seat center of the front seats and rear seats in the two outer perforated leather Valcona black			
	Seat side bolsters, middle rear seat (optional), head restraints and front center armrest in Valcona leather black			
	Contrasting seams in rock gray			
	Door trim inserts in Alcantara			
Leather / mono.pur 550 combination	for Standard seats, front seat without ventilation:	N4M 10	50, -	I
	Seat center of the front seats and the two outer rear seats and entry cheek on the driver's side in leather black okapibraun or pearly beige		882.35	
	Seat side bolsters, head restraints, door trim sense field, center armrest and medium-sized rear seat in faux leather mono.pur 550 in black, pearl beige or Okapibraun			
	in conjunction with the Audi design selection black with contrasting seams in rock gray and pearl beige with contrasting seams in Agate gray			

		- E	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
Leather / mono.pur 550 combination (continued)	for normal seats with seat ventilation: Seat center of the front seats, non-ventilated seat centers of the two outer rear seats in perforated leather and black entry cheek on the driver's side in leather, okapibraun or pearly beige Seat side bolsters, medium rear seats, headrests, door trim inserts and front center armrest in leather-mono.pur 550 black, pearl beige or okapibraun			
Milano leather upholstery	 in conjunction with the Audi design selection black with contrasting seams in rock gray and pearl beige with contrasting seams in Agate gray for Standard seats, front seat without ventilation: Seat center sections, seat side bolsters, head restraints and front center armrest in black Milano leather, okapibraun or pearly beige 	N5W 195	5 0, - 1,638.66	ı
	 Door trim inserts in leatherette for normal seats with seat ventilation: Seat center of the front seats and non-ventilated seat centers of the two outer rear seats in Milano leather perforated black, okapibraun or pearly beige 			
	 Seat side bolsters, middle rear seat, head restraints and front center armrest (if ordered) in black leather Milano, okapibraun or pearly beige Door trim inserts in leatherette 			
Alcantara / leather combination	sports seats, front: Seat center of the front seats and the two outer rear seats and door trim inserts in Alcantara black or gray metropolitan Seat side bolsters, head restraints, middle rear seat and front center armrest in leather black or gray metropolitan with contrasting seams	N7U	1400, - 1,176.47	1
Interior elements in faux leather top	Instrument panel and door panels in black leather or gray granite in conjunction with S line sports package: Black with contrasting seams in steel gray in conjunction with the Audi design selection in: Black with contrasting seams in steel gray or Granite gray with contrasting seams in rock gray	7НВ	420 - 352.94	ı

		Ĭ		₹
-ull leather package	Instrument panel and door panels in black leather or gray granite	7HF	1390, -	I
			1,168.07	
	in conjunction with S line sports package:			
	Black with contrasting seams in steel gray			
	in conjunction with the Audi design selection in:			
	Black with contrasting seams in steel gray or			
	Granite gray with contrasting seams in rock gray			
	Armrest in the doors and black trim on the center console in leather, okapibraun, pearl beige or gray metropolitan			
	in conjunction with S line sports package:			
	Black with contrasting seams in rock gray or			
	Rotor Gray with contrasting stitching in anthracite			
	in conjunction with the Audi design selection in:			
	Black with contrasting seams in rock gray,			
	Pearl beige with contrasting seams in agate gray,			
	Sarderbraun with contrasting seams in steel gray or			
	Junipergrau with contrasting seams in rock gray			
/alcona leather Audi design selection	for individual contour front seats:	N0Q 1.3	300, -	I
	Seat center of the front seats and rear seats of the two outer perforated leather Valcona		1,092.44	
	Seat side, middle rear seat (optional), headrests and center armrest in Valcona leather with contrasting seams and piping			
	Door trim inserts in Alcantara black			
	Seats black: pearly beige contrast stitching and piping in rock gray seats: contrasting			
	seams and piping in agate gray seats junipergrau: sarderbraun contrast stitching and			
	piping in rock gray seats: contrasting seams and piping in steel gray			
	Note: betellbar only in conjunction with Audi design selection			

Seats for driver and front passenger

EUR incl. 19%

VAT. 2

EUR excluding

VAT. 2

Office of the control of the contro

1250, -

2,500 -

2,100.84

1.050.42

0

Front seats manually adjustable

Standard seats, front



with manual adjustment of the seat height, seat longitudinal position, recline, headrest height and distance and the belt height

Electrically adjustable front seats including memory function for the driver's seat

electric adjustment of the seat height, seat longitudinal position, seat and backrest angle; with memory function for driver's side; 2 memory locations per personal user profile for the electrically adjustable driver's seat and the door mirrors; electric 4-way lumbar support

In your personal profile a variety of settings such as ergonomics, infotainment or is stored suspension settings in the vehicle. Including the seating position, the position of the steering column (if ordered) and the mirror position. In the vehicle, up to 7 personal profiles can be created. The last active profile associated with the vehicle key used when leaving and locking of the vehicle. When vehicle access a personalized welcome in the Audi virtual cockpit and load the settings of the personal profile, which has been associated with the vehicle key used appears.

Individual contour front seats with memory function



with electrical adjustment of the seat height, seat longitudinal position, backrest angle, seat angle and thigh support; Pneumatic adjustment of the seat and backrest cheeks and pneumatic lumbar support; manual adjustment of headrest height and distance and the belt height; with memory function for driver and passenger seats and exterior mirrors and steering wheel; 2 memory locations per user personal profile for the electrically adjustable front seats and mirrors; electric 4-way lumbar support

In your personal profile a variety of settings such as ergonomics, infotainment or is stored suspension settings in the vehicle. Including the seating position, the position of the steering column (if ordered) and the mirror position. In the vehicle, up to 7 personal profiles can be created. The last active profile associated with the vehicle key used when leaving and locking of the vehicle. When vehicle access a personalized welcome in the Audi virtual cockpit and load the settings of the personal profile, which has been associated with the vehicle key used appears.

Seats for driver and front passenger

	EUR incl. 19%	
	VAT. 2	*
order	EUR excluding	Sportback
How to order	VAT. 2	
Í		Α

Sport seats in the front	with manual adjustment of the seat height, seat longitudinal position, seat tilt, recline, headrest height and distance and the belt height; with pronounced side bolsters for better lateral support when cornering, extendable thigh supports and electric 4-way lumbar support	Q 1D	635, - 533.61	I
Front head restraints	adjustable manually for the front seats at the level			0
Variable head restraints for the front seats	with manual adjustment of headrest height and spacing	5Zc	150, - 126.05	1
Front center armrest	displaceable in the length and adjustable in inclination			0
heated seats in the front	 heated seat and backrest center sections; with leather trim and sports seats and seat side bolsters adjustable for driver and passenger side individually in several stages on the air conditioning control panel 	4A3	380, - 319.33	1
Heated front seats and rear	 heated seat and backrest center sections; with leather trim and sports seats and seat side bolsters adjustable for driver and passenger side individually in several stages on the air conditioning control panel addition for the outer rear seats, separately controllable multistage 	4A4	760, - 638.66	1
4-way lumbar support for the front seats	electric, horizontal and vertical adjustment	7P1	280, - 235.29	1
Seat ventilation, front	 active seat ventilation of the seat and backrest center section of the front seats provides means of fan through air sucked in for a comfortable seating environment even at high ambient temperatures adjustable in 3 steps directly on Klimabedienteil Supercooling protection through automatic heating of seats at seat ventilation, the leather of the front and outer rear seats is perforated 	4D3	800, - 672.27	1

		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
Seat ventilation and massage function front	 active seat ventilation of the seat and backrest center section of the front seats provides means of fan through air sucked in for a comfortable seating environment even at high ambient temperatures adjustable in 3 steps directly on Klimabedienteil Supercooling protection through automatic heating of seats at seat ventilation, the leather of the front and outer rear seats is perforated Massage of the muscles using 10 pneumatic cushions; 7 massage programs: shaft, tapping, stretch, recovery, shoulder, activation and revitalization in 3 intensities; adjustable via lumbar support button with integrated massage direct switch and MMI 	4D8	1550, - 1,302.52	I

Rear seats 2 seats	Optically adapted pronounced outer rear seats of the front seats; 2 Headrest rear L-shaped, manually adjustable in height for good visibility to the rear; two 3-point belts; Rear seat backrest can be split ratio 40: 20: 40 or completely folded; Rear center armrest, one-piece folding design, with storage compartment			0
Rear seats 4 + 1 seater	pronounced outer rear seats, optically adapted to the front seats, and an additional central seating; 3 Headrest rear L-shaped, manually adjustable in height for good visibility to the rear; three 3-point belts; Rear seat backrest can be split ratio 40: 20: 40 or completely folded; Rear center armrest, one-piece folding design, with storage compartment and cup holder	3NT	300, - 252.10	I
ISOFIX child seat mounting for the front passenger seat	The approved Isofix system combines ease of use with good protection for children. With deactivation switch for the passenger airbag, including electric child safety locks in the rear doors The recommended child seats from Audi Genuine Accessories, please contact your Audi partner.			0
ISOFIX child seat mounting and Top Tether for the outer rear seats	Holder for easy attachment of ISOFIX child seats; with additional upper attachment point (Top Tether) on the outer rear seats			0
	The recommended child seats from Audi Genuine Accessories, please contact your Audi partner.			

d

decorative elements			
	How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback

intays	for dashboard, door panels, center console; including bezels in aluminum look			
	Fine lacquer graphite gray			0
	aluminum fragment	5MU	440, -	ı
	· dominantingnos	SIVIO	369.75	'
	Wood Walnut naturell	5MG	770, -	I
	Note: Do not line in conjunction with S line sports package and Audi design selection order	0.11.0	647.06	·
	Wood ash grain gray natural brown Note: not available in conjunction with Audi design	7TL	770, -	I
	selection		647.06	
Ambient lighting package	in addition to the standard interior lighting:	QQ1	320 -	I
	Entrance lights on the undersides of the rear doors		268.91	
	Ambiente fabric field illumination of the doors, front / rear			
	Ground lights from the outside door handles, front / rear			
	Ambient lighting of the dashboard			
Contour / ambience lighting package (multicolour adjustable)	Changes in content and color adjustments in addition to the ambient lighting package: 6 predefined color profiles; additional interactive and individual color profile. The	QQ2	570, -	I
	interactive color profile is controlled by the Audi drive select modes. When individual color profile is a selection of 30 colors. The shade adjustments are made separately for		478.99	
	contour or ambient lighting scopes.			
	Door pockets front rear, customized / color			
	Contour lighting doors front rear, adapted / color			
	Front Rear adapted ambience fabric field illumination of doors / color			
	forward, matched ambient lighting of the center console color			
	front, adjusted contour lighting of the center console color			
	 Contour illumination with illuminated quattro logo or illuminated Audi rings in the dashboard on the passenger side, color matched 			
	Adapted ambient lighting of the dashboard color			
Control buttons black matt				0
Control buttons including black glass look with haptic feedback. Extended	Control buttons bar in the center console and light buttons black seamless glass look, Bedientasten- and light key bar with haptic feedback; Light-key lines, including proximity	GS5	300, -	ı
aluminum look	sensor; Control buttons driver assistance systems, buttons for the parking brake, auto-hold, central locking front and rear locking rear tailgate, Tankklappenentriegelung, power		252.10	

Headlining / parcel shelf

EUR incl. 19%	
VAT. 2	<u>×</u>
EUR excluding	ortbac
VAT. 2	47 Spo
	VAT. 2 EUR excluding

Headlining in cloth	standard in Moon Silver			0
Headlining in black cloth		6NQ	320 -	I
			268.91	

Steering wheels / selector lever

EUR incl. 19%

VAT. 2

EUR excluding

VAT. 2

You set to do you want to do you wa

Leather steering wheel with multifunction



The leather steering wheel and gear selector knob is color coordinated with the selected color of the top side of dashboard. Height and reach of the steering wheel can be adjusted manually. For convenient operation of the extensive standard and optional infotainment scopes the steering wheel is equipped with 12 multi-function keys.

0

Twin-spoke leather steering wheel with multifunction buttons and gearshift paddles



The steering wheel feels good in the hand and the progressive and exclusive wheel design including aluminum look integrates seamlessly into the interior of the vehicle. The leather steering wheel and gear selector knob is color coordinated with the selected color of the top side of dashboard. Height and reach of the steering wheel can be adjusted manually. For convenient operation of the extensive standard and optional infotainment scopes the steering wheel is equipped with 12 multi-function keys. Paddles allow manual changing gear.

120 -100.84

Twin-spoke leather steering wheel with multifunction buttons, rocker switches and steering wheel heating



The steering wheel feels good in the hand and the progressive and exclusive wheel design including aluminum look integrates seamlessly into the interior of the vehicle. The leather steering wheel and gear selector knob is color coordinated with the selected color of the top side of dashboard. Height and reach of the steering wheel can be adjusted manually. For convenient operation of the extensive standard and optional infotainment scopes the steering wheel is equipped with 12 multi-function keys. Paddles allow manual changing gear. In addition, the steering wheel rim is heated.

310, - 260.50

Sports leather steering wheel with multifunction buttons, rocker switches and steering wheel heating



The sports steering wheel impresses with its sporty look and feels good in your hand. The leather steering wheel and gear selector knob is color coordinated with the selected color of the top side of dashboard. Height and reach of the steering wheel can be adjusted manually. For convenient operation of the extensive standard and optional infotainment scopes the steering wheel is equipped with 12 multi-function keys. Paddles allow manual changing gear. In addition, the steering wheel rim is heated.

350. -

294.12

425, -

357.14

Sports contour leather steering wheel with multifunction flattened and paddles down



The sports contour leather steering wheel exudes uncompromising dynamism and sportiness. Through its more contoured steering wheel rim, it is even better in your hand. The leather steering wheel and gear selector knob is color coordinated with the selected color of the top side of dashboard. Height and reach of the steering wheel can be adjusted manually. For convenient operation of the extensive standard and optional infotainment scopes the steering wheel is equipped with 12 multi-function keys. Paddles allow manual changing gear.

Electric steering wheel adjustment

I = available as an option

By pressing a button the steering column can be easily fitted in the custom fitting position. Height and adjustable, with entry and exit automatic; electrically adjustable in connection with front seats additionally with memory

400, -336.13

Air conditioning

<i>-</i> • •			EUR incl. 19% VAT. 2	*
		How to order	EUR excluding	A7 Sportbac
Climate Control 2 zone	separate temperature distribution for driver and passenger side			0
	Air conditioning of the rear space via air vents in the rear center console			
	Defroster vents for the windscreen and side windows			
	combined pollutant and particulate filter			
Automatic air conditioning zones 4	in addition to the Climate Control 2 zone:	9AQ	800, -	1
	Temperature and air distribution, rear left and right separately adjustable		672.27	
	Air vents in the B-pillar			
	Klimabedienteil back with touch operation			
	possible occupant detection efficient air zone control			
	automatic recirculating air operation by the air quality sensor and sunlight-dependent control			
	dust and allergen filters geruchsabscheidender			
	Residual heat			
	personalization			
Auxiliary heating / ventilation	The heater warms up the interior and removes ice from the windows without starting the engine. The independent ventilation supplies fresh air and reduces the interior	9M9	1550, -	I
	temperature. Both functions can be activated with a timer and separate radio remote control. An intelligent control with timer and departure time programming calculated time-		1,302.52	
	and energy-efficient heating time. Separate radio remote control with illuminated display; 2 heating modes:			
	"Defrost" (defrosting mode only for the windows)			
	"Warm" (warm-up mode for extra preheating of the internal space)			

Further interior equipment					
			EUR incl. 19% VAT. 2 EUR excluding VAT. 2	Sportback	
Non smoking package	no ashtray in the front center console	<u> </u>		0	
	each have a 12-volt outlet front and rear				

2 cup holder in the rear center armrest, luggage compartment network for fixing to the lashing eyes on the luggage compartment floor, two 12-volt power outlets in the rear

9JC

60, - 50.42

80, -

67.23

0

illuminated, the front and rear

Cigarette lighter and ashtray

storage package

Door sill trims with aluminum inlay, front and rear, unlit

Displays and op	erating systems	How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
				_
driver information system with colored display	high-resolution 7-inch color display; Display contents:			0
	Speed (digital speedometer)			
	Time, mileage, outside temperature, fuel level warning with remaining range			
	Shift recommendation in manual mode			
	Current radio station or music, radio and Medialists			
	phone menu			
	Information navigation and hints of driver assistance systems (if any) The onboard computer with long and short term memory provides, among other information on average			
	and instantaneous fuel consumption, remaining range, average speed and travel time and travel distance. The integrated efficiency program supports the driver with			

Head-Up Display 8th projected desired speed and more driver-relevant information from optional equipment such	assistance systems and navigation as well as warnings in the direct view of the KS1	1390, -	I
driver; adjustable in height; allows high-contrast, multicolor display with reduced taking their	eyes off the road	1,168.07	

consumption data overviews and saving tips for a more economical driving. Incl. pause recommendation

Navigation,	media	and	sound	systems
			O O O I I O I	J

	EUR incl. 19%	
	VAT. 2	ť
order	EUR excluding	₽ e
How to	VAT. 2	A7 Spo
_		•

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ми	radio	nlue	with	ВИВИ	touch	resnonse

- 8.8-inch color display (1280 x 720) incl. MMI touch response with haptic feedback
- · Driver information system with 7-inch TFT color display
- 1 SDXC memory card reader
- . Audi music interface; 2 USB A connectors with data and charging function
- . Bluetooth interface (9 Handsfree and audio streaming):

Bluetooth-enabled mobile phones can be connected via the interface with the vehicle. The following functions are supported:

- Free calls in the vehicle via the roof microphone and speaker; Connection of telephones 2 (2 x HFP / PBAP)
- Bluetooth audio streaming (A2DP)
- Display of incoming text messages and e-mails (MAP)

Operation via radio / navigation system or multifunction leather steering wheel incl. Voice control for telephone functions

- The remote MMI touch-control panel with 8.6-inch color display (1280 × 640), including MMI touch response with haptic feedback. for controlling the air conditioning functions, as well as the box for handwriting recognition
- · Passive speaker; 8 front and rear speakers with 80 watts
- · AM / FM phase diversity
- · speed-sensitive volume adjustment

navigation system 10 showing on the 8.8-inch color display (1,280 × 720)

- · additional display of the navigation map and arrow display in the driver information system (7-inch TFT display)
- map update 11: Download current navigation data
- 3D map display with display many attractions and city models
- personal route assistance: monitoring function is activated, the traffic situation on a regular basis all trips for example between home and workplace and offering a delay
 of at least 7 minutes route calculation to avoid traffic jams on..
- Efficiency Wizard: uses the route data from the navigation system and, together with the optional adaptive driving assistants able situational activate with active cruise control
 freewheel proactively and efficiently on or off. In addition, a haptic warning to be placed on a track with the pace of reduction over the active accelerator pedal ("knock").
- TMC (traffic information); in conjunction with Audi connect online traffic information 12
- MMI Search: Free text search with smart target suggestions as you type
- . MMI touch response for fast, intuitive operation eg. B. destination input via handwriting recognition, and free movement and zoom the map

MMI navigation with MMI touch response

. .

MMI navigation with MMI touch response (continued)

- simple operation of infotainment via natural language interaction 13, 14
- · detailed route information: map preview, choice of alternative routes, POIs, track recommendations, highway exits, detailed junction maps and lots more
- . Storage of up to 10 intermediate locations
- additionally includes a select portfolio Audi connect infotainment & navigation 7

MMI navigation plus with MMI touch response



in addition to MMI navigation with MMI touch response with the following contents:

- navigation system 10 with representation on a high-resolution 10.1-inch display (1540 x 720)
- Audi virtual cockpit with 12.3-inch color display, incl. Display of the navigation map
- · Audi sound system with 10 speakers, front and rear, 180 Watt
- Audi smartphone interface
- includes the entire portfolio Audi connect infotainment & navigation 7



Audi virtual cockpit

innovative, fully digital instrument cluster for flexible and need-based display of the respective information according to the driver's needs: speed / speed map display, Audi connect services 7, Radio / media information, etc. The VIEW button on the multifunction steering wheel allows change between two different-sized representations of the round instruments. The display with small instruments allows large, vivid graphics of the onboard computer and the MMI content. Configuration from the trip computer values in the tachometer possible. Operating the Audi virtual cockpit is via the multifunction steering wheel. Navigation Chart as 3D terrain model on the high-resolution 12.3-inch full HD color display; permanent display of navigation information in the area of the speedometer when route guidance; incl. break Recommendation

Personal profiles:

In your personal profile in the vehicle a variety of settings such as ergonomics, infotainment or may suspension settings. up to six personal profiles and a guest profile can be created via the MMI. The last active profile associated with the vehicle key used when leaving and locking of the vehicle. When the car is unlocked a personal greeting in the Audi virtual cockpit and load the settings of the personal profile, which has been associated with the vehicle key used appears.

The number of stored vehicle settings is dependent on the selected special equipment. There are settings for the infotainment systems, ergonomics (seat, mirror, steering position), interior lighting, climate, audio / sound, driver assistance systems, chassis, light and view, head-up display and instrument cluster stored.

1,848.74

PNQ 2.200, -

Navigation, media and sound systems

	EUR incl. 19%	
	VAT. 2	<u>×</u>
How to order	EUR excluding	Sportback
low to	VAT. 2	A7 Sp.
		•

Audi connect infotainment & navigation 15	Audi connect Navigation & Infotainment includes:				0
	Traffic information online 12	news online			
	myAudi navigation 16, 17	Fuel prices			
	predictive routing	Access to Twitter			
	Advanced Point-of-interest display (POI)	Messages			
	hazard information	e-mail 19			
	Traffic signs information	calendar			
	travel information	country facts			
	Weather	Parking Information			
	Wi-Fi hotspot	• Travel			
	Online media streaming 16, 18				
The optional MMI navigation plus with MMI touch response following services are also available:					
Navigation with Google Earth ™ 20 Online radio					
	Point-of-Interest (POI) search with voice control	hybrid radio			
	Advanced 3D City view				
	Note: please refer to page 62 Legal and Terms of Use.				
sound system	10 speakers including center speaker and subwoofer, 6-channel amplif	ier with a total power of 180 watts	9VD	380, -	I
				319.33	
g & Olufsen premium sound system with 3D sound			9VS	1150, -	ı
	Sound playback through 16 loudspeakers, including 3D sound speaker	s, center speaker and subwoofer, 15-channel amplifier with a total output of 705 watts; spatial sound		966.39	
	reproduction through the sound feature 3D sound for the front seats. The	nis is generated by additional speakers in the A-pillar, through the midrange and the Fraunhofer			
	Technology Symphoria. The 3D sound can be played with all sources.	An unprecedented authentic 3DSurround experience is so generated in the vehicle and provides in the	is		
	way feel like sitting in the 1st row of a concert hall.				

		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
Bang & Olufsen Advanced Sound System with 3D sound	Sound playback through 19 loudspeakers including 3D sound front and rear. Speaker, center speaker and subwoofer each with separate power amplifier and speaker covers exclusive of aluminum, and high-quality neodymium magnet; Central speaker, and two automatically extending acoustic lenses on the dashboard for extremely detailed acoustic performance at every seat	8RF	6450, - 5,420.17	ı
	 dynamic driving noise compensation; 19-channel BeoCore amplifier; highly efficient ICE power amplifiers with a total output of 1,820 watts speed-sensitive volume adjustment spatial sound reproduction through the sound feature 3D sound front and rear. This is generated by additional speakers in the A- and B-pillar, through the midrange and the new Fraunhofer Technology Symphoria 2.0 3D. The 3D sound can be generated with all sources. An almost unprecedented authentic stereo and 3D surround experience is so generated in the vehicle. Symphoria 2.0 3D complements those dimensions that are essential for a natural sound: width, depth and height. This causes a pleasant feeling of spaciousness in the vehicle. At the same time the physical limits of the cabin seem to dissolve: the passenger compartment acts acoustically larger music can unfold in its original form. 			
DVD drive	DVD drive installed in the glove compartment; Playability of MP3, WMA and AAC	7D5	120 - 100.84	ı
Audi music interface in the rear	2 USB ports with charging and data function in the rear addition to 2 interfaces forward (to play music of a portable storage medium USB, smartphone 9 MP3 player)	UF8	150, - 126.05	ı
Digital radio reception	in addition to analogue stations reception of digital radio stations 21 according to DAB standard, including DAB + and DMB audio. Display of program-related information 22 (z. As artist, title) and additional information (in the form of a slideshow z. B. Cover, weather). A second DAB tuner permanently searches for alternative reception frequencies of the set radio station; at the same time the station list is updated.	QV3	430, - 361.34	1
Digital TV reception with CI + pay-TV system	Receiving digital (DVB-T2) radiated, unencrypted and freely receivable television stations (MPEG-2, MPEG-4 or MPEG-5 standard), DVB-T2 transmitters audio, teletext and Electronic Program Guide (EPG). The CI + module also enables the reception of encrypted pay-TV channels by using an appropriate smart card 23rd TV reception depends on local digital network availability. No image output when driving (audio output available when driving)	Q0a	1350, - 1,134.45	ı

EUR incl. 19%	
VAT. 2	
EUR excluding	a7 Sportback

1780. -

1.495.80

Digital TV reception with CI + pay-TV system and digital radio reception

Receiving digital (DVB-T2) radiated, unencrypted and freely receivable television stations (MPEG-2, MPEG-4 or MPEG-5 standard), DVB-T2 transmitters audio, teletext and Electronic Program Guide (EPG). The CI + module also enables the reception of encrypted pay-TV channels by using an appropriate smart card 23rd

With digital radio reception in addition to analogue stations broadcast digital radio stations 21 according to DAB standard, including DAB + and DMB audio are received. There is the display of program-related information 2 (z. As artist, title) and additional information (in the form of a slideshow z. B. Cover, weather). A second DAB tuner permanently searches for alternative reception frequencies of the set radio station; at the same time the station list is updated. The TV reception depends on local digital network availability. No image output when driving (audio output available when driving)

Telephone and communication

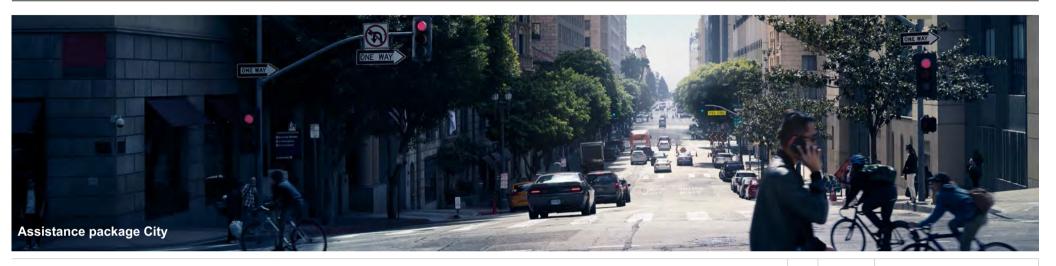
	nmunication		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback	
Audi phone boxs	profiles. Including antenna coupling for connecting the mobile	on with a navigation system and Audi r the Audi phone box includes a car phone function via SIM card slot or rSAP phone with the external antenna for reduced radiation in the vehicle interior as well as improved quality of or by a wireless charging (QI standard) 24th For iPhone 5, 5S, SE, 6, 6 and 7 to get the inductive charging shell from	9ZE	500, - 420.17	I	
Audi smartphone interface 24, 25, 26		your Audi and brings your smartphone content seamlessly via USB directly on the MMI display. Navigation, controlled via the MMI controller and by voice control of your smartphone. Matching cable from Audi Genuine	IU1	250 , - 210.08	ı	
Audi connect Emergency & Service Incl. Vehicle control 16	With Audi connect Emergency & Service always safe and comfortable way. The Audi connect Emergency & Service services provide peace of mind on every ride - no matter what happens and where the road leads. Thus, an automatic emergency call to the emergency call center Audi is triggered, for example, in the case of a serious accident. Using the vehicle information is automatically transmitted in the shortest possible organized help. Even with a breakdown or minor accident is available with the online breakdown call and the Audi claims service direct assistance.				O	
	In addition, the vehicle control services crosslink the vehicle of Functions of the vehicle can be conveniently remotely over the					
	The package includes the Audi connect services of the categ Emergency & Service	vehicle control 28				4
	emergency call	Vehicle Status Report				
	Online breakdown call	Remote control locking / unlocking 29				
	Audi claims service	parking position				
	Audi service appointment online 27	Remote control heater 30				
		Car alarm notification 31				
	Note: please refer to page 62 Legal and Terms of Use.					

assistance systems

EUR incl. 19%

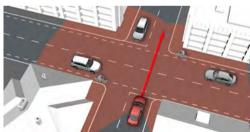
VAT. 2

EUR excluding



The assistance package City 32 includes assistance functions specifically designed for urban traffic.

I = available as an option



The intersection assistant can warn the driver in complex intersection situations detected approaching cross traffic. The system monitors the forward and lateral vehicle surroundings at intersections and exits by using the sensors installed in the vehicle. are recognized within the system limits approaching moving objects such. As cars. The system can assist the driver in poor visibility intersections and exits and warn with recognized approaching cross traffic of a possible collision.

In critical situations detected a multi-stage warning concept is initiated. First, a visual and audible warning. If the driver reacts to not follow a warning brake jerk. The system operates in the speed range up to 30 km / h and braking jerks be performed up to 10 km / h. The intersection assistant uses radar sensors which are installed in the corners of the front bumper. If present, the information of the cameras around display and the laser scanner be used in addition.

PCM 1150, -

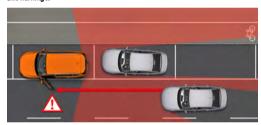
966.39

Assistance package City (continued)

Lane Change Warning 32

Lane Change Warning helps the driver to monitor the blind spot and the traffic situation behind the vehicle. In this case, 2 additionally detect the rear built radar sensors laterally approaching from behind or mitschwimmende vehicles and measure the distance and the speed difference. When a detected for a lane change as a critical situation, a warning by LEDs on each door mirror is done. Starts the driver by setting the indicator in the system recognizes critical situation a lane change, the warning lights blink 4 times to light. In conjunction with the lane departure warning a corrective steering intervention in critical situations occurs. Even with turning maneuvers, the system can warn within the system boundaries of critical objects.

exit warning 32



The exit alarm warns when opening the door in the vehicle is stopped before a possible collision with a detected approaching from behind traffic. The system monitors the rear and side vehicle environment within system limits, it uses the radar sensors, be recognized from behind approaching moving objects such. As cars. If the door opening lever is pulled and classified as critical of other road users approaching, the warning bar in the door and the LED indicator will light up on the affected side on the exterior mirror. At the same time the door opening is delayed briefly.

Intersection Assistant behind 32



The intersection assistant behind can warn of a possible collision with the approach of cross traffic when backing up to 10 km / h. The system monitors the rear and side vehicle environment within system limits, it uses the radar sensors when leaving a parking space, are detected moving objects approaching such. As cars. The system informs the driver visually and can warn addition when reversing into recognized as particularly critical situations by an acoustic signal and by a brake jerk.

Assistance package City (continued)

Audi pre sense front 32

Audi pre sense front uses the data of the front camera and calculates the probability of a collision. It can warn within system limits situation- and speed-dependent impending collisions and initiate appropriate braking. The system is now about 5 km / h running. Pedestrians and cyclists can at speeds up to 85 km / h, vehicles are detected in the speed range up to 250 km / hour: If an impending forward collision detected, the system warns the driver in a multi-level concept optical, acoustic and haptic. If necessary, a brake assist and a full delay can be taken to reduce the speed or to avoid the collision may.

Depending on the driving situation and vehicle following measures can be taken: tensioning of the front and, if present, of the outer rear seat belts, optimization of the seat position, initiating the closing process of windows and panoramic roof glass (if any) and high-frequency driving of the hazard warning system to other to warn road users.

Audi pre sense rear 32

Audi pre sense rear uses the data of the radar sensors in the rear of the vehicle and calculated within the system limits the likelihood of a collision with the following vehicle.

Case of a detected risk of collision of the vehicle following a preventive protective measures are initiated: tensioning of the front and, if present, of the outer rear seat belts, optimization of the seat position, initiating the closing process of windows and panoramic roof glass (if ordered) and high-frequency driving of the hazard warning lights to other road users to warn.

EUR incl. 19%

VAT. 2

EUR excluding VAT.2



The assistance package tour 16, 32 includes a variety of assistance systems that can increase safety and driving comfort in particular intercity and long-distance driving:

Adaptive Start Assist 32

The adaptive start assist helps the driver to accelerate, brake, holding speed and distance as well as the tracking. Thus, the ride comfort can be increased especially over long distances. The adaptive driving assistant consists of the adaptive speed assistant and the tracking assistant.

The adaptive speed assistant assists the driver by regulating the set speed and the distance to the front vehicle within the system limits. When a preceding vehicle is detected, the adaptive cruise assistant can decelerate or accelerate the vehicle within the system limits. In the stop-and-goVerkehr and storage situations, the system slows to a stop and can approach automates again depending on the duration of the downtime. In narrow areas, the speed can be adjusted to the traffic, so an offset driving is possible, for example in construction sites.

PCN 2000, -

1,680.67

Adaptive Start Assist 32

(Continuation)

After driver's request, the tracking function can be switched on. The system recognizes within system limits, lane markings, edge cultivations, vehicles on adjacent lanes and several vehicles ahead. From this information, the system derives a virtual driving tube and guides the vehicle in this. Through a supportive steering intervention, the system helps to guide the vehicle permanently in the track center. At the same time the set speed is kept constant and the system reacts to vehicles driving ahead with a distance control. The large number of parameters involved, adaptive Wizard provides a comfortable driving in the possible speed range from 0 to a maximum of 250 km / h in traffic jams.

overspeed 32

The speed limiter included helps not to exceed a preset maximum speed in manual driving. Per kickdown can temporarily disable the speed limiter mode and the set maximum speed be exceeded. Function is available from 30 km / h.

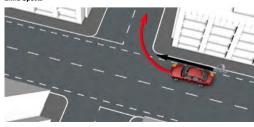
efficiency assistant 32

The efficiency assistant supports the driver in forward-looking and thus fuel-efficient driving. In conjunction with MMI navigation with MMI touch response, adaptive Wizard uses the data of efficiency wizard for adaptive control of the speed without preceding vehicle. the system to use the stored in the navigation data information to curve radii, town entrances and speed limits. The system is supported by the information from the camera-based traffic sign recognition is also included. Moreover, the efficiency assistant controls targeted Motorschub- and sailing phases, thus promoting a fuel-saving driving of the adaptive driver assistance systems and the cruise control. Advice on efficient driving on display in the driver information system or

avoidance assistant 3

The avoidance assistant helps the driver in a critical situation, the vehicle around an obstacle herumzulenken. For this, the system uses the data of the laser scanner, the radar sensor and the front camera. the driver deviates an obstacle to an acute warning active, the avoidance assistant by targeted braking of the wheels and applying a small steering torque when correcting the steering angle supports it. The avoidance assistant is available at speeds of between 30 and 150 km / h requires that the driver active during the maneuver directs.

Blind Spot 3:



The turn-off can be prevented by means of a braking intervention that the vehicle collides when turning left with an oncoming vehicle during starting or at low speeds up to a speed of 10 km / h. As soon as the driver activates the turn signal, the turning assistant monitors the oncoming lane. For this, the system uses the data of the laser scanner, the radar sensor and the front camera. The braking engagement causes the vehicle is kept in the same lane. The driver is informed about the procedure by a display in the instrument cluster.

		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
Assistance package tour (continued)				
Audi pre sense front 32	Audi pre sense front uses the data of the front camera and calculates the probability of a collision. It can warn within system limits situation- and speed-dependent impending collisions and initiate appropriate braking. The system is now about 5 km / h running. Pedestrians and cyclists can at speeds up to 85 km / h, vehicles are detected in the speed range up to 250 km / hour: If an impending forward collision detected, the system warns the driver in a multi-level concept optical, acoustic and haptic. If necessary, a brake assist and a full delay can be taken to reduce the speed or to avoid the collision may.			

Depending on the driving situation and vehicle following measures can be taken: tensioning of the front and, if present, of the outer rear seat belts, optimization of the seat position, initiating the closing process of windows and panoramic roof glass (if any) and high-frequency driving of the hazard warning system to other to warn road users.

		How to order	VAT. 2 EUR excluding VAT. 2	A7 Sportback
Audi pre sense basic 32	Audi pre sense basic passes in critical driving situations such as emergency and emergency braking or extreme driving situations within the system limits measures for preventative protection one. These include: tensioning of the front and, if present, of the outer rear seat belts, optimization of the seat position, initiating the closing process of windows and panoramic roof glass (if ordered) and high-frequency driving of the hazard warning system to warn other road users.			0
Cruise control incl. Speed limiter 32	The cruise control system maintains the desired speed from 20 up to 250 km / h through adjusting the engine output or by active braking interventions constant, provided engine and brake performance permit. It is operated via a separate control stalk incl. Set speed displayed in the driver information system. In the optional head-up displayed an additional indicator appears. In conjunction with the optional MMI navigation plus with MMI touch response, the cruise control system also uses the stored in the navigation data information on road gradients. The function controls hereby specifically Motorschub- and recovery phases, promoting a more fuel-efficient driving style.			0
	By LIM key can switch between cruise control and adjustable speed limiter. The speed limiter helps not to exceed a preset maximum speed. Per kickdown can temporarily disable the speed limiter mode and the set maximum speed be exceeded. Function is available from approximately 30 to 250 km / h.			
parking system plus 32	acoustic and visual parking system at front and rear to assist in parking and maneuvering. A selective optical display represents the distance to detected objects on the upper display, depending on the current steering angle and the direction of travel. A white segment indicates a detected obstacle outside the travel path of. make red segments identified barriers in the path. The virtual lane display also provides lateral guidance lines that are predicted on the basis of the currently selected steering angle, and thus supports the comfortable parking maneuvers. 8 measurement by ultrasonic sensors concealed in the bumper. The activated by selecting reverse gear, pressing a button on the center console and on demand automatically,	7X2	780, - 655.46	1
parking assistant 12	The Parking Assistant supports the parking in and out through appropriate steering maneuvers. By means of ultrasonic sensors is searched for suitable transverse or parallel parking spaces. Is for perpendicular parking spaces (forward and backward) of the ideal parking path is calculated for parallel parking spaces, the ideal input and Ausparkweg. The steering is taken over by the system. The driver must make the throttle, brakes and monitor the parking process only after instructions on the display gear changes. The visual display, depending on the steering angle, warn by representing the lane in front of lateral obstacles. Parking in several moves is supported. Activation of the parking space in the lower display is switched on and in the upper display Einparkhilfe	7X5	1170, - 983.19	ı

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		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback
backup camera 32	The reversing camera is in the upper display the detection area behind the vehicle is. Dynamic display elements such as a steer-angle dependent calculated path support when parking or maneuvering. The rear view camera is concealed in the handle strip of the tailgate. Activation by engaging the reverse gear, a button in the center console or a button on the top of the screen, provided that the distance indicator is displayed	KA2	470, - 394.96	1
environment cameras 32	4 wide-angle cameras environment cover the entire area immediately around the vehicle and allow a variety of different views for even more comfortable maneuvering. The views can be controlled via the upper MMI display:	PCZ	1150, - 966.39	ı
	 touchscreen Infinitely swiveling and zoomable Exterior view of the virtual vehicle and the vehicle environment Bird's eye view: The images of 4 cameras are combined into a virtual view from above. The picture can be scaled continuously, and move, thus enabling a more precise maneuvering and positioning of the vehicle 			
	View of the front or rear wheels: This allows, for example, when maneuvering a better view when approaching a curb			
	 Reversing camera View: with auxiliary elements for cross parking and hitching trailers 34 View of the front camera: faded guidelines simplify maneuvering and the view of obstacles ahead of the vehicle 			
	Panoramic view of the front and back: The view of almost 180 ° allows a more comfortable leaving tight parking spaces, driveways or blind intersections			
	Activation by engaging reverse gear, a button on the center console or a button in the upper display if the distance display is on screen			
Camera-based traffic sign recognition 32, 33	The camera-based traffic sign recognition supports the driver by recognized displays road signs such as speed limit in the instrument cluster within the system boundaries. The system includes a camera-based recognition and display of overtaking and speed limits, including temporary speed limits (eg., Via motorways). In addition, the system recognizes as part of the system limits the beginning and end of highways, motor vehicle roads, towns and traffic-calmed areas and displays the corresponding speed limit. In addition takes place within system limits a situation-dependent display and evaluation in the wet, diurnal speed limits and towing a trailer 34th	QR9	200 , - 168.07	1

assistance systems			EUR incl. 19%	
		How to order	VAT. 2 EUR excluding VAT. 2	A7 Sportback
Camera-based traffic sign recognition 32, 33 (Continuation)	If a traffic sign out of sight of the camera is, it is provided from the stored navigation data of MMI navigation. The display of the traffic sign recognition is automatic in the driver information system and is configurable via the multifunction steering wheel. The system has a purely informative nature. In the MMI, there is also the possibility of a traffic sign based alarm for exceeding the speed detected commandment select.			
Lane Departure Warning 32	help within the system boundaries to prevent unintended lane departure. When the system is activated and ready and the driver has not operated the indicators, the lane departure warning helps by corrective steering intervention to avoid driving over recognized lane boundary lines. An additional steering wheel vibration is adjustable to driver's request. Functional area from about 60 to a maximum of 250 km / h			0
Lane Departure Warning incl. Emergency Assistant 32	Lane Departure Warning 32 help within the system boundaries to prevent unintended lane departure. When the system is activated and ready and the driver has not operated the indicators, the lane departure warning helps by corrective steering intervention to avoid driving over recognized lane boundary lines. An additional steering wheel vibration is adjustable to driver's request. Functional area from about 60 to a maximum of 250 km / h	615	350, - 294.12	I
	emergency assistant 16, 32, 36 The wizard detects emergency within system limits if the driver is inactive. In such cases, it warns the driver visually, acoustic and haptic. If no response, the system takes over the guidance of the vehicle and brings it automatically in the own lane to a standstill. Here, Audi pre sense precautions are activated and the vehicle is prepared for a rescue of the occupants. If available, an automatic emergency call is placed.			
Lane Departure Warning incl. Emergency assistant and camera-based traffic sign recognition 32	The package includes assistance systems that take over the tracking in critical situations within the system boundaries and inform the driver of the currently valid traffic signs. Lane Departure Warning (6i3) emergency assistant 16, 35 camera-based traffic sign recognition 33 (QR9)	PCB	540, - 453.78	1

Lane Change Warning incl. Audi pre sense rear, exit warning and Intersection Assistant behind 32 The package includes assistance systems for city driving and driving on multi-lane roads. The package includes:

PCH

700, - 588.24

Lane Change Warning 32

Lane Change Warning helps the driver to monitor the blind spot and the traffic situation behind the vehicle. In this case, 2 additionally detect the rear built radar sensors laterally approaching from behind or mitschwimmende vehicles and measure the distance and the speed difference. When a detected for a lane change as a critical situation, a warning by LEDs on each door mirror is done. Starts the driver by setting the indicator in the system recognizes critical situation a lane change, the warning lights blink 4 times to light. In conjunction with the lane departure warning a corrective steering intervention in critical situations occurs. Even with turning maneuvers, the system can warn within the system boundaries of critical objects.



exit warning 32

The exit alarm warns when opening the door in the vehicle is stopped before a possible collision with a detected approaching from behind traffic. The system monitors the rear and side vehicle environment within system limits, it uses the radar sensors. be recognized from behind approaching moving objects such. As cars. If the door opening lever is pulled and classified as critical of other road users approaching, the warning bar in the door and the LED indicator will light up on the affected side on the exterior mirror. At the same time the door opening is delayed briefly.



Intersection Assistant behind 32

The intersection assistant behind can warn of a possible collision with the approach of cross traffic when backing up to 10 km / h. The system monitors the rear and side vehicle environment within system limits, it uses the radar sensors when leaving a parking space, are detected moving objects approaching such. As cars. The system informs the driver visually and can warn addition when reversing into recognized as particularly critical situations by an acoustic signal and by a brake jerk.

Audi pre sense rear 32

Audi pre sense rear uses the data of the radar sensors in the rear of the vehicle and calculated within the system limits the likelihood of a collision with the following vehicle.

Case of a detected risk of collision of the vehicle following a preventive protective measures are initiated: tensioning of the front and, if present, of the outer rear seat belts, optimization of the seat position, initiating the closing process of windows and panoramic roof glass (if ordered) and high-frequency driving of the hazard warning lights to to warn other road users.

The night vision assistant improves difficult visibility in the dark by electronic visualization of the road environment. The system supports the driver when driving at night, using a thermal image of the environment is displayed. Recognized persons and larger wildlife are highlighted in yellow in the driver information system. Is determined from its movement and position of a possible hazard, the mark changes to red, a warning triangle is displayed and an acoustic alarm. In combination with one of the following light systems, a marked person is additionally briefly illuminated by a headlight 3 times successively (marker light):

VAT. 2

2150. -

1.806.72

- . HD matrix LED headlights
- HD matrix LED headlights with laser light

In the dark, the system automatically switches on if the low beam is activated or the rotary light switch is in the AUTO mode. Additional display of warnings in the optional head-up display set (if ordered)

Suspension / brakes

		How to orde	EUR excluding VAT.2	A7 Sportba
standard suspension	for a comfortable ride with very good driving dynamics; Shock absorbers and coil spring front and rear axle			0
	 with 5-link lightweight front axle; Stabilizer; Front axle to the body firmly screwed with 5-link lightweight rear axle with independent suspension; Stabilizer; rear axle mounted elastically 			
sports suspension	with stiffer suspension and damping for more direct contact with the road and sporty handling; with lowered by 10 mm compared with standard chassis; Shock absorbers and coil spring front and rear axle with 5-link lightweight front axle; Stabilizer; Front axle to the body firmly screwed with 5-link lightweight rear axle with independent suspension; Stabilizer; rear axle mounted elastically	1BE	420 - 352.94	1
Suspension with damper regulation	with electronically controlled adjustment of the damper to different driving situations; dynamic or comfort-oriented characteristic of the damper basic tuning, adjustable by Audi drive select; controlled shock absorbers and coil spring on the front and rear axle	1BL	1130, - 949.58	1
	 with 5-link lightweight front axle; Stabilizer; Front axle to the body firmly screwed with 5-link lightweight rear axle with independent suspension; Stabilizer; rear axle mounted elastically 			
adaptive air suspension	electronically controlled air suspension system with a continuously adaptive damping system on all 4 wheels; automatically controls vehicle ride height and damping; including level control and manual lift function with 5-link lightweight front axle; Stabilizer; Front axle to the body firmly screwed with 5-link lightweight rear axle with independent suspension; Stabilizer; rear axle mounted elastically	1 BK	1,990 - 1,672.27	1
Audi drive select	Different modes selected via Audi drive select Adjusting the vehicle characteristics in the available modes car, comfort, dynamic, efficiency and lift (for vehicles with adaptive air suspension) as well as individual by adjusting the steering assistance motor characteristics or switching characteristics, damping control, adaptive air suspension and adjusting further optional equipment. The efficiency mode offset engine, transmission, air-conditioning and the optional adaptive cruise control and the speed control system in a basic setting verbrauchsverbesserte.			0

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quattro	quattro is distinguished by excellent traction, driving dynamics and high safety.			0
	quattro with ultra-Technology			
	permanently available all-wheel drive with active torque distribution controlled, ultra-technology and torque vectoring. The intelligent quattro strategy permanently monitors the			
	driving condition and distributes the drive torque depending on the situation on the front and rear axles. The system includes an electronically controlled all-wheel drive coupling,			
	is integrated in the rear differential frictional clutch, and an electronic differential lock (EDS) for all driven wheels. The ultra-technology allows both clutches by opening a reduction			
	of the drag losses in the all-wheel drive train. Requires a driving situation no wheel drive, the complete Hinterachsantriebsstrang can be decoupled. Overall efficiency and			
	effectiveness of the drive to increase accordingly. The integrated into the ESC torque vectoring brakes during sports turning, the inside wheels gently and therefore increases the			
	drive torque to the outer wheels. This means improved dynamics in cornering and more precise and neutral handling.			
progressive steering	increases driving dynamics and comfort through a more direct steering behavior (e.g., on winding roads, or when turning.) and by a reduced steering effort (for example when			0
	parking and maneuvering.); impressive handling by a dependent on the steering angle steering ratio and speed-dependent steering assistance; different modes, adjustable via			
	Audi drive select			
Dynamic all-wheel steering	The momentum-wheel steering combines the advantages of dynamic steering and four-wheel steering. The momentum-wheel steering supports the driver by active steering	0N5	1900, -	
	interventions at the front and rear axle. The dynamics of the vehicle is increased over the entire speed range. At low speeds is reduced to the driver of the steering effort and the	3.10	1,596.64	·
	turning radius of the vehicle is reduced by steering the rear wheels in opposite directions. The maneuverability of the vehicle is increased. At higher speeds, the steering angle at		1,000.04	
	the front and rear axle (same direction steering) to improve the response and the driving stability by a targeted adjustment, the driver's steering movements to be implemented			
	quickly and accurately. Tropic reduction of about 1.1 m			
	quienty and accuracity. Propio reduction of about 1.1 III			

Technology / safety

		How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2	A7 Sportback	
Mild hybrid	Mild hybrid technology allows the acquisition of hybrid functions in conventional engines. A belt starter generator (RSG) and an additional lithium ion battery enable a reduction in consumption / CO-Einsparung by increased regenerative braking and by switching off the internal combustion engine during the drive below 160 km / h (emission-free sailing). By a permanent connection of the RSG to the engine, a convenient, low-vibration engine start is achieved. The start / stop operation can be used up to a speed of 22 km / h. The engine electronics associated equipment-dependent various electronic systems - for example, sensors for traffic ahead or navigation data - to matching the driving situation coasting mode.			0	
	Depending on engine / vehicle: For motors with 6 or more cylinders, a 48-V power supply is used, which is a basis for the further electrification of the vehicle with power-intensive suspension systems.				
Start-stop system	helps the fuel consumption and CO ₂ emissions by switching off the engine prior to reduce in stages, for. As at traffic lights. For a restart of the starting process is initiated when releasing the foot brake. deactivated at any time via a button			0	
S tronic (four-wheel)	Double clutch transmission with seven forward gears for vehicles having longitudinally mounted engines. The structural design and selection of materials made in view of lightweight construction and improvement of efficiency. By adapting to the engine 2-mass flywheel, the transmission allows an efficient and comfortable driving in the low speed range. The electronics gives the operator more comfort-and efficiency-oriented features such as free-wheeling mode, automatic actuation of the parking brake or the use of individual drive programs.			Ο	
Fuel tank (63 liters)	Fuel tank for 63 liters of petrol			0	
Fuel tank (73 liters)	Fuel tank for 73 liters of petrol	0M5 wi	thout surcharge	I	5
safety steering column				0	
airbags	Full-size airbags for driver and passenger			0	
Front side airbags incl. Kopfairbagsystem	Side airbags integrated into the seat back; with additional Kopfairbagsystem: unfolds over the side windows surface and can thus protect the front and outer rear passengers in a side impact			0	
Deactivation switch for passenger airbag				0	
Bandages, warning triangle and reflective vests	The first aid kit is located in the left side compartment of the luggage compartment. The warning triangle factory supplied is located in the tailgate. The vests factory-supplied are located in the storage compartment in the driver's door.			0	

Audi extended warranty

	EUR incl. 19%	
	VAT. 2	.
order	EUR excluding	rtp.
How to order	VAT. 2	A7 Spo
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i extended warranty	The Audi extended warranty offers against a variety of damages sustained risk protection and cost control over the first 2 years of manufacturer's warranty. It is directly and			
	exclusively be ordered when purchasing a new car. Various runtime / total mileage combinations selectable. You can obtain more information from your Audi partner.			
	Connection Warranty 1 year / maximum total mileage 30,000 km	EA1	380, -	ı
			319.33	
	Constitution Western Action Constitution Add to the Constitution CONST	EA2	400	
	Connection Warranty 1 year / maximum total mileage 60,000 km	EAZ	480, - 403.36	1
			403.30	
	Connection Warranty 1 year / maximum total mileage 90,000 km	EA3	660, -	I
			554.62	
	Connection Warranty 1 year / maximum total mileage 120,000 km	EB4	780, -	I
			655.46	
	Connection Warranty 1 year / maximum total mileage 150,000 km	EB3	980, -	
	- Connection warranty / year / maximum total inneage 130,000 km	LBS	823.53	'
	Connection Warranty 2 years / maximum total mileage 40,000 km	EA4	760, -	l l
			638.66	
	Connection Warranty 2 years / maximum total mileage 80,000 km	EA5	1130, -	l l
			949.58	
	Connection Warranty 2 years / maximum total mileage 120,000 km	EA6	1650, -	l l
			1,386.55	
	Connection Warranty 3 years / maximum total mileage 50,000 km	EA7	1270, - 1,067.23	l
			1,001.23	
	Connection Warranty 3 years / maximum total mileage 100,000 km	EA8	1,990 -	l l
			1,672.27	
	Connection Warranty 3 years / maximum total mileage 150,000 km	EA9	3080, -	l l

Audi new car collection

Audi new car	collection	How to order	EUR incl. 19% VAT. 2 EUR excluding VAT. 2		A7 Sportback	
Audi new car collection	Under the motto "Fascination and customer enthusiasm from the beginning" we offer you and your companions an emotional experience around the brand Audi in Ingolstadt / Neckarsulm with an extensive supporting program and essentially following services:		740, - 621.85	I	1	
	 New car acquisition with function declaration Plant tour (group operator) Full refueling of the new car Visit to the museum mobile (Ingolstadt) / tradition Exhibition (Neckarsulm) Invitation to the Audi Market Restaurant (Ingolstadt) / Restaurant Nuvolari (Neckarsulm) Only in conjunction with the Audi new car collection order: Work experience "exclusive" (Ingolstadt / Neckarsulm) In individual tours totaling about 2 hours you and your companions individual exploring exclusive work areas that we vote in preliminary contact with you. Experience the Audi brand personally: The focus here. 		260 218.49	I	I	
	Driving experience "Quattro pure" (Ingolstadt) Experience a training course of a special kind on the grounds of the Audi driving experience centers near Ingolstadt (Neuburg aD). They are instructed by an experienced instructor and put what they have learned in our training area inside a provided quattro model around. Price: valid for 2 people; Duration: 2.5 hours; Procedure: afternoon		390, - 327.73	ı	ı	

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Audi connect

Audi connect infotainment & navigation 15

The ultimate connection. Directly from the Internet: The term Audi connect combines all the applications and developments that present and future Audi models with the Internet, the owner and the infrastructure connecting. With Audi connect you benefit, for example, thanks to most current traffic information from the Internet, from a significantly improved route planning. Audi connect creates infotainment and entertainment functions and raises comfort and the joy of automobiles to a new level. With Audi connect easily in the MMI to any POI search, retrieve the latest news and the current weather forecast for the planned navigation destination. Rear passengers to important information with laptop, tablet or other mobile devices via the Wi-Fi hotspot

For Austria, Denmark, Belgium, France, Germany, Ireland, Italy, Luxembourg, Netherlands, Spain, Switzerland, Sweden, the UK applies: The provision of services via a permanently installed in the vehicle SIM card. The cost of data connections are included in the price of services. The only exception is the data connection for the Wi-Fi hotspot, using the services online radio and hybrid radio and online media streaming and other, via a smartphone app Audi offered services.

The data connection is for the Wi-Fi hotspot, using the services online radio and hybrid radio and online media streaming and other, offered via an Audi SmartphoneApp services also via the permanently installed in the vehicle SIM card and a paid data plan of the Audi provider, For information on rates and bookings at www.audi.de/myaudi.

Is still a remote SIM card inserted into the card slot, all data connections are made (for Audi connect services and WLAN) via this SIM card. Any resulting costs borne by the customer. A refund of the costs by Audi is excluded.

For not listed above European countries applies: You will also need a SIM card with data option and use of LTE with LTE option. For the external SIM card, a card reader located in the surround of the MMI navigation with MMI touch response. The services are available only with an existing mobile phone contract or into separately and only within the coverage of the cellular network. can additional costs from your wireless service plan, and particularly when operating abroad by receiving data packets from the Internet dependent. Due to the high volume of data using a data plan is strongly recommended.

Navigation with Google Earth ™ 20

Navigation with Google Earth [™] 20 simplifies the orientation by high-resolution aerial and satellite images.

Traffic information online 12

Learn more. Faster arrive: the traffic information online the fastest route get to the goal!

Traffic flow information is color displayed on the navigation map and included in the dynamic route guidance. A continuous data update provides quick information on traffic jam formation and dissolution. The high coverage of the road network z. As well as on country roads and in the city. Audi connect - the fast way to your destination

myAudi navigation 16, 17

Destination search and route guidance at any time directly on the smartphone. Route guidance is seamlessly and comfortably passed when starting the vehicle to the vehicle navigation and continued there. When leaving the vehicle the smart phone resumes automatically the route guidance, and performs the last steps up to the destination. Furthermore synchronize all targets stored in the vehicle and on your phone, no matter where the goal was originally stored. For example, routes and all tours can be conveniently planned before driving on the smartphone and then taken in the vehicle directly as a navigation destination. If, on one of the usual journeys to delays or traffic problems, be proactive messages displayed on the smartphone.

Audi connect infotainment & navigation 15

(Continuation)

Predictive routing

The route calculation is based on current and expected future traffic. Calculates the best route to the destination, avoiding traffic jams and provides a more accurate assessment of expected arrival time

Advanced Point-of-interest display (POI)

direct access from the navigation on POIs from Yelp and other sources such as gas stations and parking garages. If required, also dynamic additional information such as Yelp reviews and opening times, current fuel prices and the availability of parking spaces can be displayed.

Advanced 3D City view

better orientation thanks to detailed 3D building models

hazard information

The warning of danger points based on swarm data and the car-to-X technology. Here danger spots such as accidents or breakdowns are automatically detected by the vehicle sensor, transmitted to the audio server and passed on from there immediately to other Audi drivers. The so identified potential risks are displayed in the navigation system and the instrument cluster. The system warns of accident and breakdown points and against hazardous weather conditions such as fog or black ice.

Traffic signs information

Always the current speed limit display in the MMI navigation with Audi connect traffic signs information. In combination with the optional camera-based traffic sign recognition speed limit display can be independently detected by the vehicle sensors and transmitted for deviations to upgrade the map anonymously to an audio server.

The detected by the Audi fleet traffic signs are provided to all vehicles equipped with the Audi connect services traffic signs information about the navigation card.

Online radio

Access to worldwide available online radio stations, direct and comfortable as a media source in your radio

hybrid radio

The radio automatically and seamlessly switches between classic broadcasting via FM or DAB and the matching online radio stream radio station to always ensure the best possible reception. Anytime and anywhere listen to favorite stations, even when leaving the terrestrial broadcast range

Point-of-Interest (POI) search with voice control

Networked navigation thanks to Audi connect: The point-of-interest search with voice control makes the ride into an interactive experience. Access to the full range of comprehensive Internet database allows you to search for points of interest by free text and provides matching information such as pictures, opening times and user rating. The integrated and comfortably operated by pressing a button on the multifunction steering wheel Voice recognition offers even more comfort and safety.

Point-of-interest search with voice control - the goal firmly in mind during the journey. With the app myAudi 16, 17 You can use mobile on your phone, the point-of-interest search.

Audi connect infotainment & navigation 15

(Continuation)

travel information

There is plenty to see, with the travel information such as Audi connect learn more about the current environment, the destination, or any place. A search engine provides you with professionally edited information on sights that can be used directly as a navigation destination.

Weather

Know what the weather will, no matter where the journey leads. Audi connect supplies to tailor information like weather forecasts and storm warnings are presented with vivid charts and weather maps. So the weather can be hours accurately predicted for the next 2 days or displayed using the rain radar.

The weather information such as weather alerts and weather environment can also be integrated into the navigation map.

Wi-Fi hotspot

Audi connect enables a wireless internet access via Wi-Fi hotspot. So you can get comfortable, or simply surf the Web while driving in the rear or in the state via a mobile terminal information and e-mails.

Online media streaming 16, 18

The individual music channel anywhere - no matter at what location, whether on holiday or at home: with the available for some smartphones applications MMI Audi connect or Audi music stream. Simply connect using their own phone via Wi-Fi with the MMI navigation with MMI touch response and access a wide range of worldwide radio stations. The transmitters can by genre or selected via free text search, and can be - saved as favorites in the smartphone - find quickly. Convenient operation through integration into the Audi MMI Navigation with MMI touch response. And if nothing works exceptionally for personal taste in radio: simply via the MMI wirelessly to the stored locally in the smartphone music access, select the desired hit and play.

news online

Go quickly informed. Travel relaxed and still not miss the current events; with Audi connect also be traveling constantly informed. Renowned national and international editors provide texts and pictures about current world events are available. And provided that the respective provider supports the offer, the messages in the selected language are displayed in a results list. The messages can be played using read-aloud function comfortably and safely while driving. At the request of detailed text can be displayed on the MMI. An optimum combination of features for every situation.

Fuel prices

Find Cheap gas stations in your area or at your destination. For efficient stopping by price or distance

Access to Twitter

Never even a novelty miss thanks to Audi connect and Twitter: The current events, such as the News Feed or trends can be tracked easily using the built-in read-aloud function

Audi connect infotainment & navigation 15

(Continuation)

Messages

Take dictation: The function messages short messages (SMS) can easily and quickly be sent - without having to pick up the phone in his hand. Simply "dictate SMS" provide information on the voice input command and the system dictate the desired text 19, 36th For safety, the text is then displayed on the display of the MMI navigation with MMI touch response and can be corrected directly by voice or via the MMI touch response or extended. "Read message" with the voice command can listen to received messages and answer immediately.

e-mail 19

Stay informed: The e-mail function transfers via Bluetooth e-mails from the mobile phone in the vehicle. Upon request, the driver can also read the contents - including sender, subject, time stamps, credit and disclaimer. After opening or reading the email is "read" in the mobile phone as shown. It is also possible to write emails through pre-text blocks and enter and send.

calendar

Anytime access to the calendar of your smartphone. With Audi connect service calendar in the app myAudi 16, 17 You can view your upcoming appointments comfortably in the MMI when your smartphone via WLAN is connected to the vehicle. Transfer the address of the next meeting directly from your calendar into the navigation system. So you can always at the right time in the right place (address must be stored in the date) be.

country facts

Display of country-specific information, such. As to all speed limits, etc. vignette at border crossings

Parking Information

Parking without stress - even in foreign cities: simple search for free parking and parking garages in your area or at your destination and adoption as a navigation destination; Display of parking including detailed additional information such. B. pricing, and currently free parking

Travel

provides detailed information on attractions, restaurants, bars, cafes, hotels, shopping and much more, allowing intelligent search at any location with multiple filter options in the vehicle and in the myAudi app 16, 17th Destinations can be conveniently of Mark at home or on the road via the myAudi app and later take over the vehicle as a navigation destination. Build your own favorite folder, whether for planned excursions or personal favorite travel destinations. In the vehicle, you can use the convenient voice control and the message reader.

Legal to Audi connect infotainment & navigation The use of supported Audi connect services is possible only in conjunction with an optional navigation system. Execution of the Audi connect services is effected by

AUDI AG / importers. The data connection for the Audi connect services is established via a permanently installed in the vehicle SIM card through a wireless service provider. The cost of these data connections are included in the price of the Audi connect services.

The only exception is the data connection for the Wi-Fi hotspot, using the services online radio and hybrid radio and online media streaming and other, via a smartphone app Audi offered services. The data connection is for the Wi-Fi hotspot, using the services online radio and hybrid radio and online media streaming and other, an Audi smartphone app offered services also via the permanently installed in the vehicle SIM card and a paid data plan of Audi provider. For information on rates and bookings at www.audi.de/myaudi.

Legal to Audi connect infotainment & navigation (continued)

Alternatively, a customer-specific external SIM card into the card slot can be inserted for making a data connection. In combination with the optional features Audi phone box also a Bluetooth-capable phone with remote SIM access profile is to use the built-in car phone function (rSAP) a get connected. If an external SIM card inserted into the card slot or connected via rSAP, all data connections for both the Audi connect services and the WiFi hotspot about this external SIM card are made. The billing of the costs incurred are then exclusively via the external SIM card.

The availability of features supported by Audi connect infotainment & navigation services varies by location. The Audi connect services are made available for at least 1 year after vehicle delivery. After 24 months of vehicle delivery, the term of the Audi connect services extended free of charge once for 12 months. If you do not want such an extension, please inform in writing to the following address with:

AUDI AG

Customer Care Germany 85045 Ingolstadt Email:

kundenbetreuung@audi.de Tel .: +49 800

28347378423

Over subsequent possibilities of extending the Audi connect services please contact your Audi partner. Audi connect provides access to the services of Google and Twitter depending on the vehicle model. A permanent availability can not be guaranteed, but is up to Google and Twitter. For more information on Audi connect is available at www.audi.de/connect and your Audi partner, information on tariff conditions with your carrier.

Audi connect Emergency & Service incl. Vehicle control 16

emergency call

In the event of a serious accident, an emergency call is automatically triggered. Using the transmission of vehicle-related data such as accident or the number of occupants to the Audi emergency call centers can be organized as quickly as possible and targeted assistance. Trained call center agents take care of the casualty and abroad in the national language of the driver and inform parallel local emergency personnel with the relevant data to the rescue. The emergency call can be triggered manually via a button, such. As to call for help for other road users.

Online breakdown call

In the event of a breakdown, the customer can trigger the breakdown call online through the service call button in the roof module. The vehicle establishes a voice connection to Audi aid. In many cases, the complaint can be identified based on the data sent from the vehicle and a fast, customer-adequate solution be found.

Audi claims service

Put the vehicle sensors a minor accident without airbag deployment and / or belt tightening firmly, the customer is automatically the Audi claims service informed. It opens to a mask on the MMI display, which provides the customer to choose whether he wants it or assist in the claims processing an emergency call to be triggered. In both cases, the customer has a specially trained service employees.

Audi service appointment online 27

Audi service appointment online informs the customer selected Audi service partner for outstanding service appointments. The customer will be proactively contacted by the service's preferred partner.

Vehicle Status Report

(Continuation)

By the Audi connect vehicle status report is a lot of information can easily use the app myAudi 16, 17 retrieve from your smartphone. The Audi connect vehicle status report includes the following information:

- oil level
- tank level
- · Lock status doors and windows
- light status
- service interval
- · Warning lights and warning

Remote control locking / unlocking 29

Locking and unlocking of the vehicle via the myAudi app 16, 17

parking position

shows the parking position of the vehicle in the map app myAudi 16, 17 at

Remote control heater

convenient remote control of the optional heater via smartphone and the app myAudi 16, 17

Car alarm notification 31

Push notification on the app myAudi 16, 17, when the optional anti-theft alarm was triggered

Legal to Audi connect Emergency & Service incl. Vehicle control

The provision of services via a built-in car SIM card. The cost of voice and data connections are included in the price of services. The services provided by Audi are available are available only within the coverage of the mobile network of your chosen Audi mobile operator. The Audi connect services emergency, online breakdown call, Audi claims service and Audi service appointment online are made available for 10 years after vehicle delivery.

The Audi connect vehicle control services are available free of charge from vehicle delivery for 3 years and can be renewed with costs. The Audi connect theft location system is available from vehicle delivery and activation one year available and can be renewed with costs.

More information:

Disruptions of services may result from force majeure and administrative orders and due to technical and other measures which may be required at the facilities of AUDI AG, the supplier or service provider for the proper conduct (eg. As maintenance, repair, system-related software updates, enhancements). AUDI AG will make every reasonable effort to eliminate such interference immediately or to work towards the elimination.

Audi connect

myAudi app 16, 17

The myAudi app contains many useful features for your Audi connect services (the functionality depends on the selected equipment in the vehicle).

The myAudi app allows among others:

- the management of Audi connect key
- . Navigation functions such. B. myAudi navigation including traffic information online 12 Synchronization of all objectives, first- and last-mile navigation, tours and predictive navigation
- the use of the Audi connect vehicle control, eg. B. Status Report vehicle, locking and unlocking, parking position, remote control heating, notifying theft warning system

Explanations

1 The fuel consumption and CO2 emissions of a vehicle not only depend on the efficient utilization of

Fuel by the vehicle, but are also influenced by driving style and other non-technical factors. CO₂ is mainly responsible for global greenhouse gas. The values given were determined according to the prescribed measuring procedures. The figures do not refer to a specific vehicle and are not part of the offer but are purely for comparison purposes between the various types of vehicle.

- ² Manufacturers suggested retail price, plus. transfer and registration costs.
- 3 Sheen, gloss machined, polished or partially polished aluminum wheels are not allowed in wintry road conditions

nissen be used. The rim surface does not have sufficient corrosion protection due to manufacturing and can be permanently damaged by road salt or the like.

- 4 Please use the exact For information on your Audi partner.
- s For information on compatible mobile phones (requires, among other things Android operating system, NFC technology, Secure

Element integrated in the phone SIM card with secure element required), please contact your Audi partner or visit www.audi.de/bluetooth.

- 6 Verification of your account myAudi Audi partner necessary.
- 7 Legal information and usage instructions can be found on pages 62-67.
- 8th The use of head-up displays is limited with polarized sun glasses.
- 9 For information on compatible mobile phones, please contact your Audi partner or visit www.audi.de/bluetooth.
- 10 Navigation data for supported countries on integrated SSD storage available. For further information contact

your Audi partner.

11 The delivered maps version can on a quarterly basis up to 5 years after the end of production of comparable

built infotainment generation of devices will be updated free of charge. The current navigation data are provided on the myAudi platform under www.audi.de/myaudi for download and can be installed via SD card in the vehicle. In conjunction with Audi connect, the cards can also be downloaded directly in the vehicle and updated. Moreover, it is possible to install the new navigation data on an Audi partner, with additional costs.

- 12 The Audi connect services traffic information online is available for many countries available. For more information ER-
- keep vour Audi partner.
- 13 Available in selected languages.
- 14 Availability varies by location.

- 15 IT1 requires its own SIM card, IT3 includes an integrated SIM card. The Audi connect services need to
- 3 years be extended with costs.
- 16 Depending on country-specific availability.
- 17 Compatible with Apple iOS and Android 10.0 6. Previous registration under www.audi.de/myaudi required. active

Wireless connection between your phone and Audi MMI for online media streaming necessary.

18 To use, you usually need an account with a media streaming service, so that additional cost

may arise

19 Provided the mobile phone has Bluetooth profile MAP (Message Access Profile). Information about compa-

tible mobile phones please contact your Audi partner or visit www.audi.de/bluetooth.

- 20 Google and the Google logo are registered trademarks of Google Inc.
- 21 Reception depends on local digital network availability.
- 22 The content and scope of the additional information depend on provision by the respective radio stations.
- 23 The smart card to use the scrambled channel is not part of the equipment.
- 24 please about the countries availability check with your Audi partner.
- 25 For information on compatible mobile phones, please contact your Audi partner.
- 26 Audi has no control over which applications are shown on the Audi smartphone interface. For the
- within the applications displayed contents and functions are the providers responsible.
- 27 Prior notification and activation of function under www.audi.de/myaudi necessary.
- 28 The Audi connect vehicle control services are available free of charge from vehicle delivery for 3 years and can turn

be extended closing costs.

- 29 Engine start without ignition key is not possible.
- 30 Only in conjunction with the optional heater.
- 31 Only in conjunction with the optional anti-theft alarm.
- 32 Please note: the systems only work within system limits and assist the driver. those responsible

-responsibility and necessary attention on the road remain with the driver.

- 33 Available only for Western Europe.
- 34 Only applies to factory-fitted towing device.
- 35 Available only for Europe.
- 36 Available in English, German, French, Italian and Spanish.

Classification of tire parameters						
		wheel size	Fuel efficiency class	Nasshaftungs- class		
The table lists the tightening of the fuel efficiency class, wet grip class and the class of the external rolling noise to different tire sizes of the Audi	summer tires	205/65 R 17	В	В	71	(6-1)
A7 Sportback.		225/55 R 18	B-A	A	72-68	(C-1) - (C-1)
		245/45 R 19	В	А	70	(6-1)
		255/40 R 20	С	B-A	71-70	C4 - C4
		255/35 R 21	C-B	B-A	72-70	C-1 - C-1
	winter tires	225/55 R 18	С	В	69	(E-1)
	summer tires 205/65 R 17 B B B 71 C 225/55 R 18 B-A A 72-68 C 245/45 R 19 B A 70 C 255/40 R 20 C B-A 71-70 C winter tires 225/55 R 18 C B 69 C 245/45 R 19 C B 70-69 C B 71-69 C	C4 - C4				
		255/40 R 20	С	В	71-69	C4 - C4
	All-season tires	225/55 R 18	В	A	69	(£-1)

Efficiency, CO₂- and consumption data

Benzinermodell

model	transmission	power maximum in kW (PS)	bikes in inches	Hints	consumption 1 city / highway / combined in I / 100 km	CO 2 emissions 1 combined in g / km	efficiency class
A7 55 TFSI quattro	7-stage S tronic	250 (340)	18	Only J62	9.1 / 5.4 / 6.8	154	Bbbbb
			18 19 20		9.2/5.6/6.9 9.2/5.6/7.0 9.3/5.8/7.1	157 158 161	
			21		9.3 / 5.9 / 7.2	163	

