

e-tron



Audi e-tron



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The figures for electrical power consumption and CO₂ emissions can be found on page 46. Some of the equipment illustrated or described is optional equipment for which an extra charge is made. Please contact your Audi partner or visit www.audi.com for detailed information about standard and optional equipment. Legal information and notes on use can be found from page 48 onwards.



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Welcome to whisper-quiet power.

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Flexibility is a constant from now on.

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Ready for the digital future.

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Taking individuality to a whole new level.

We didn't invent the electric car. No, we've done something radically different. Questioned everything, tested everything thoroughly and incorporated the experience of 110 years of car production into a new forward-looking technology. Until it was born: the electric car with Audi DNA.

The Audi e-tron - the first all-electric vehicle that meets our exacting standards: Vorsprung durch Technik. Welcome to a new era of mobility. In which electric driving with a genuine quattro drive is possible. Where the car is fully connected. And can justifiably sport the four rings all around the globe.

e-tron



06 07

» Going somewhere
at a moment's notice
is for me what
life's all about.«






Relax and enjoy the countryside, wherever the fancy takes you. And head back equally relaxed. No problem whatsoever with the Audi e-tron. The first all-electric Audi combines the hallmark traction and dynamic handling of quattro with the whisper-quiet and locally emissions-free smooth ride of an electric car. Thanks to a range of up to 417 km (WLTP), any destination becomes an inspiration that you can follow whenever the fancy takes you, without a care in the world.

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It's at home that a family feels most comfortable. A retreat to recharge the soul. And for recharging the Audi e-tron. With an integrated charging concept that individually networks the vehicle with your own home. Smart functions and an extensive range of services also smooth the way to electric mobility. And once relaxed and re-energised, the extraordinary space and the comfort of your vehicle ensure you feel just as at home on the move as you do in your own four walls.]



» Switching off and
recharging your
batteries is best done
at home.«

» Not every meeting is promising. But getting there certainly is.«

Move off dynamically, arrive relaxed. The moment you set off in the Audi e-tron you can feel the direct power transmission from the electric motors. Two of them – one on each axle – deliver large amounts of torque and, in turn, impressive acceleration. On the move, features such as the latest generation of MMI touch response, Audi connect including e-tron route planner and specific e-tron services take digital convenience to a new level. Getting where you want to be becomes much easier when the journey there inspires you.



Electric driving

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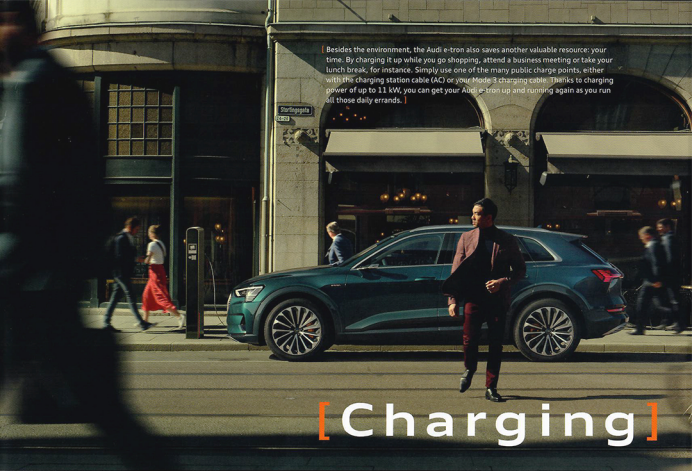
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» A logical combination
that adds up to a great
formula for success.«



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Besides the environment, the Audi e-tron also saves another valuable resource: your time. By charging it up while you go shopping, attend a business meeting or take your lunch break, for instance. Simply use one of the many public charge points, either with the charging station cable (AC) or your Mode 3 charging cable. Thanks to charging power of up to 11 kW, you can get your Audi e-tron up and running again as you run all those daily errands. |

[Charging]

» One less thing
to worry about.«

14 15

At home you notice just how independent electric mobility makes you. Courtesy of your own filling station that is little more than a standard power socket. You can recharge your Audi e-tron simply using the mobile e-tron charging system compact. At home or while on the move. An industrial power socket, along with a compatible plug included in the charging system, makes recharging even faster – for instance overnight. The wall-mounted clip lets you mount the charging plug practically on the wall, thus saving space.



Charging

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Audi charging systems



Charging the Audi e-tron follows a simple principle: plug it in and recharge. The Audi charging systems mean you can connect the car in an instant to the mains network while on the move or at home.



e-tron Charging Service

The easy way to recharge while on the move.

With the Audi e-tron charging service

- easy access using charge card or the myAudi app
- more than 70,000 charge points across Europe via a single contract
- more than 2,000 "high power charging" charge points in Europe by 2020, including as part of the IONITY fast-charging network
- an IONITY quick-charge station every 120 km in Europe
- transparent and consistent charge prices (country-specific)
- monthly billing, cashless in the e-tron charging service portal

On the move

Mode-3 charging cable

For recharging the vehicle at all public charging stations where there is no permanently installed cable.



Charging system elements	Charging cable with type 2 charge point plug and vehicle plug
Charging power	at public charging stations up to 11 kW
Charging time	depending on the charging power of the charging station
Wall bracket	-
Display	-
Home Check and installation service	-

At home

e-tron charging system compact

Mobile, compatible charging systems for simple, convenient vehicle charging. Can be used anywhere you find a socket. For fast battery charging, we recommend using an industrial power socket.



Operating unit including vehicle connection cable and country-specific mains cable
up to 11 kW (AC)
fully charged in approx. 8 hours and 50 minutes (0-100%)
compatible with the lockable, space-saving wall bracket clip
LEDs show status of charging system
<ul style="list-style-type: none">▪ arrangement of professional inspection of your home electrical system▪ explanation of how the home electrical system affects the charging time▪ if required, your electrical installation partner can provide an individual quote detailing how to optimise the home electrical system

»I set my
own limits.«

With a range of up to 417 km (WLTP) and a large number of public charge points in Europe, your fun at the wheel of the Audi e-tron knows virtually no bounds. The e-tron Charging Service provides easy access to over 70,000 different charging stations in Europe.



Charging

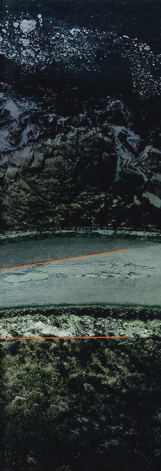
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» My equipment
changes depending
on what I need.«

[18 19]

Dynamic
cornering light

[Digital services]



All in good time, with a modern interpretation. Thanks to the new functions on demand³ your Audi e-tron is equipped with optional equipment that can be bolted on for those special challenges. Simply book equipment via myAudi and use it straight away. You choose whether it's for a month, a year or permanently. For instance the Matrix LED package, including dynamic cornering light, for driving at night. LED high beam split up into seven segments – switched on or dimmed separately depending on the situation – providing noticeably more safety in the dark and in poor weather conditions. |

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³ Functions on demand expected to be available in the third quarter of 2019.

Please contact your Audi partner or visit www.audi.com for detailed information on availability.

»I don't
always need
assistance.
But if I do
I need it fast.«



Success is all about flexibility. This includes having the right solutions to hand there and then for those specific challenges. Just like in the Audi e-tron. In next to no time you can use your smartphone to equip it with features that assist you in many situations. Features such as the Matrix LED package, the light function package, park assist, the Audi smartphone interface and Digital Audio Broadcasting (DAB).



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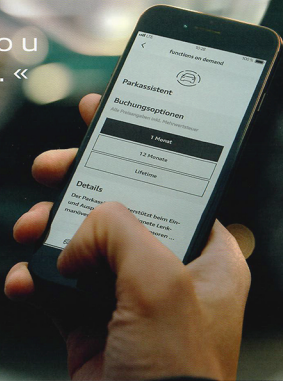
Legal information and notes on use can be found from page 48 onwards.

Functions on demand expected to be available in the third quarter of 2019. Please contact your Audi partner

or visit www.audi.com for detailed information on availability.

» Sometimes things
run more
smoothly if you
can delegate. «

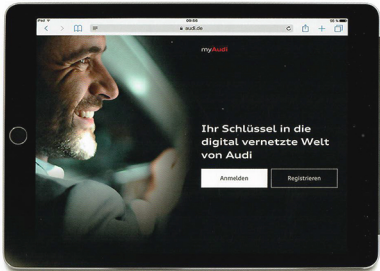
[You need to be at the top of your game when going out to see clients. The stress of finding a parking space and inching your way into tiny spaces certainly doesn't help. But a solution is ready to hand: Audi connect uses parking information to help you find free spaces nearby or at your destination. And if you want to make life even easier, then simply bolt on the handy park assist via myAudi. Not only does it look for a suitable bay or kerb-side parking space as you slowly drive by – depending on the parking space it also calculates the ideal parking and exiting paths and looks after the steering for you. Safe and precise even in tight parking spaces. So you can rest assured your meeting will go just as you want it to.]





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Functions on demand is expected to be available from the third quarter of 2019.
Please contact your Audi partner or visit www.audi.com for detailed information on availability.

The world of myAudi.



The Audi e-tron and Audi connect link you to the digital world via the myAudi interface. Following one-off registration, you have access to a host of innovative functions and services. These include real-time information on your vehicle such as range, servicing appointments, warning messages and exclusive Audi e-tron functions.

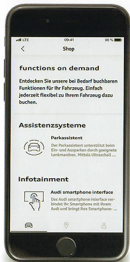
myAudi lets you use specific e-tron and other innovative services even more efficiently. Conveniently with your smartphone, tablet or from home with your PC.

The figures for electrical power consumption and CO₂ emissions can be found on page 46.

Some of the equipment illustrated or described is optional equipment for which an extra charge is made. Please contact your Audi partner or visit www.audi.com for detailed information about standard and optional equipment. Legal information and notes on use can be found from page 48 onwards

Selected optional equipment is available in the Audi e-tron, which you can select in the shop and use straight away. From lighting technology and infotainment to driver assist systems.

functions on demand



Charging functions

These functions allow you to plan and remotely control the way your Audi e-tron is charged. Other functions: management of charging equipment, analysis of charging statistics/history, cost-optimised charging and the activation of public charging stations (where covered by the e-tron Charging Service)


e-tron route planner

The e-tron route planner takes into account the existing charging infrastructure and the current driving style during navigation. Plan journeys conveniently in your myAudi app and send destinations and routes straight to the vehicle.



Its aerodynamic shape reflects the driving sensation of quiet gliding in every respect. Even more impressive is how the quattro all-wheel drive distributes the instantly available power from the two electric motors directly to the front and rear axles as the situation dictates. With 265 kW, and thanks to the boost function even 300 kW for a limited period, the Audi e-tron lets you rediscover dynamism, traction and power. And with a maximum trailer load limit of 1,800 kg, the Audi e-tron once again demonstrates its all-rounder qualities as an SUV.]

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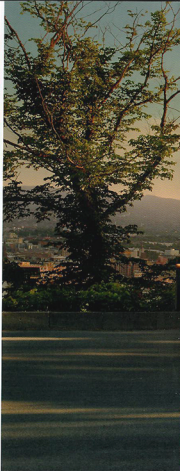
A blurred landscape featuring a paved road that curves from the top left towards the right. To the left of the road is a calm body of water reflecting the sky. The foreground and middle ground are filled with blurred green and brown vegetation, indicating a fast-moving perspective. The overall scene is captured in a cinematic, slightly desaturated style.

»It's in my nature
to discover
new things.«

[The Audi e-tron]



Vorsprung durch Technik, the next level. Visibly manifested in a design that is the ambassador of a new era. The striking, closed octagonal Singleframe with vertical sections clearly shows that the Audi e-tron is not just a progressive electric vehicle, but also a classic SUV. And all that goes with it. The headlights with their dynamic Audi e-tron lighting signature and the air curtains at the front add further highlights to the new Audi e-tron design language.






Exterior Design



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A close-up photograph of the side mirror of a dark blue Audi e-tron. The mirror housing is sleek and aerodynamic, featuring a prominent camera lens in the center. The car's bodywork is highly reflective, showing highlights from the ambient light. The background is blurred, suggesting an outdoor setting.

[A reflection of the progressive world that the Audi e-tron consummately embodies: virtual exterior mirrors, individually adjustable via the MMI or the OLED touch displays. High-resolution cameras, which replace the conventional exterior mirrors, transfer a crystal-clear image onto the high-quality OLED touch displays in the interior. Providing a better view of the kerb, junctions and motorways – even in poor weather. Thanks to the smaller, more aerodynamic exterior mirror area they also optimise the drag coefficient, thus making the vehicle more efficient.]

» An additional
pair of eyes
reassures me. «




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» You can
tell what
drives me.«

[30 31]



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The sporty look of an SUV, combined with elements that constitute a forward-looking electric car. From the aerodynamic roof line and the long roof edge spoiler, to the specific e-tron radiator grille with aerodynamically optimised airflow. Efficiency brought to life. Also through the striking side sills that mark the location of the electric battery from the outside.]

Many additional paint finishes and wheels can be found at www.audi.com. You will find specifications on the technical characteristics of tyres on page 47.

¹ Please note the special information relating to wheels on page 47.

² From Audi Sport GmbH.

³ For information on when this feature will be available, please contact your Audi partner.

e-tron

Wide range of tailored options



[1] Mythos black, metallic

20-inch cast aluminium wheels in 5-arm dynamic design, contrasting grey, partly polished¹



[4] Catalunya red, metallic with black styling package

21-inch Audi Sport cast aluminium wheels in 5-V-spoke star design in platinum look, gloss turned finish^{1,2,3}



[2] Typhoon grey, metallic

21-inch forged aluminium wheels in 15-spoke design, contrasting grey, partly polished¹



[5] Glacier white, metallic

20-inch Audi Sport cast aluminium wheels in 5-twin-spoke edge design in matt titanium look, gloss turned finish^{1,2}



[3] Siam beige, metallic with black styling package

21-inch forged aluminium wheels in 5-arm turbine design, contrasting grey, partly polished¹



[6] Audi exclusive customised paint finish Java green, metallic with black styling package

21-inch Audi Sport cast aluminium wheels in 5-V-spoke star design in platinum look, gloss turned finish^{1,2,3}

Its headlights and rear lights are shining examples of the progressive design of the Audi e-tron. Horizontal elements in the lights trace the unique e-tron lighting signature. The full-length light strip at the rear visually creates a sense of impressive width, lending the vehicle even more exclusivity. With its futuristic feel, the dynamic light sequencing of the coming home/leaving home function welcomes and bids farewell to you before and after the journey.



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» Sometimes it's
the details
that make the
difference.«





»What, when, where?
I always
need to know.«

With MMI touch response and Audi virtual cockpit your Audi e-tron is ready for the digital future. High-resolution 10.1- and 8.6-inch touch displays are available and allow you to display and control infotainment and convenience functions as well as the driver assist systems at the touch of a button. In the Audi virtual cockpit plus with custom display, from classic, e-tron specific, through to sporty. Harness the innovative power of specific e-tron services, such as the e-tron route planner and intelligent charging functions. Many functions can even be voice-operated thanks to MMI navigation plus and integrated everyday speech interaction or the Amazon Alexa¹ voice-actuated assistant.

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¹ Please contact your Audi partner for detailed information on availability. Amazon, Alexa and all corresponding logos are trademarks of Amazon.com, Inc or its subsidiaries.



36 37

LETT

Audi

Charging up
3053
Schwelle
353 km
OFF
P
Kilometer 39 km
Tachometer 0,0 km/h
Kilometer 0,0 km
Kilometer 1,48 km
Kilometer 0,0 km

Navigation
19%
2°
Audi

19%
2°
Audi



e-tron

191

AUTO

OFF

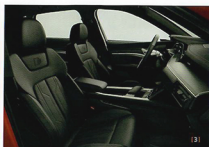
[Interior design]



» Simply relax –
I can do that best
while on the move.«

[Selected materials, high-quality workmanship and flexible space. You can decide for yourself in the feel-good climate in your Audi e-tron. Visually thanks to a large selection of cloth, leather and inlays as well as various seats. And tangibly thanks to individual climate control for all seats with the 4-zone deluxe automatic air conditioning including occupant detection – efficiently supplied by the heat pump with electric compressor. The ioniser in the air-quality package provides the kind of fresh air you might find in the mountains. Including summer and winter fragrances.]

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Seat upholstery

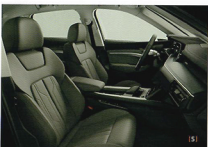
- [1] Valcona leather, flint grey
- [2] Leather/mono.pur 550 artificial leather combination, pearl beige
- [3] Valcona leather, black
- [4] Valcona leather, okapi brown
- [5] Alcantara/leather combination, metropolis grey

Seats

- Customised contour seat
- Standard seat
- Sport seat
- Customised contour seat
- Sport seat

Inlays

- Matt brushed aluminium dark
- Sycamore, natural dark brown
- Matt brushed aluminium dark
- Fine grain ash, natural volcano grey
- Fine paint finish, graphite grey



Many other equipment variants can be found at www.audi.com.

The image shows the rear passenger area of a car. The seats are upholstered in light-colored leather with vertical stitching. A blue ambient light strip is visible on the door panel. The center console has a gear shifter and handbrake. The text is overlaid on the right side of the image.

» I need lots of
scope for my
ideas.«



The Audi e-tron is an all-electric SUV. Its generous, flexible space promises you a high level of everyday usability. The rear bench seat with its 40:20:40 split-folding rear seat backrests offers you extraordinary scope for your individual projects. That way you can increase your luggage space from 600 l to 1,725 l by folding down the rear seat backrests. The storage compartment under the bonnet gives you another 60 l of space. |

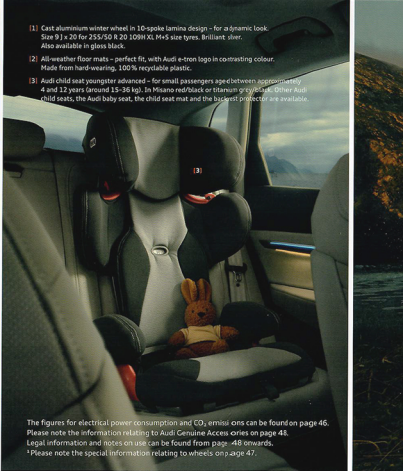
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40 41



- [1] Cast aluminium winter wheel in 10-spoke lamina design – for a dynamic look. Size 9 J x 20 for 255/50 R 20 109H XL M+S size tyres. Brilliant silver. Also available in gloss black.
- [2] All-weather floor mats – perfect fit, with Audi e-tron logo in contrasting colour. Made from hard-wearing, 100% recyclable plastic.
- [3] Audi child seat youngster advanced – for small passengers aged between approximately 4 and 12 years (around 15–36 kg). In Misano red/black or titanium grey/black. Other Audi child seats, the Audi baby seat, the child seat mat and the backrest protector are available.



The figures for electrical power consumption and CO₂ emissions can be found on page 46. Please note the information relating to Audi Genuine Accessories on page 48. Legal information and notes on use can be found from page 48 onwards.
*Please note the special information relating to wheels on page 47.

»It's not only children who need room to develop.«

[The versatility of the Audi e-tron is matched by the variety of personalities who travel in it. That's why Audi Genuine Accessories provides you with numerous ways of adding even more facets to your vehicle. From the high-quality ski and luggage box for big adventures, to the ergonomic child seats for the little ones. Useful products that deliver the quality we promise, day in, day out. Benefit from custom solutions with fascinating design and a high level of functionality.]



Further information can be obtained from the accessories catalogue and from your Audi partner.

[4] Cast aluminium wheel in 10-spoke lamina design – fascinating at the very first glance. Matt black, gloss turned finish, 9.5 J x 21, for 265/45 R 21 108H XL size tyres.

[5] Ski and luggage box – available in brilliant black or platinum grey with brilliant black side blade. Available in the sizes 300 l, 360 l and 405 l.

[6] Roof box bags – with waterproof base and 5 cm high border. Available in 3 sizes: S (43 l), M (76 l) and L (82 l).

[7] Carrier unit – required for various roof rack modules such as a cycle/kayak rack or ski and luggage boxes. Easy to fit including anti-theft locking mechanism.

»Is there anything
better than
a clear head?«

42-43

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Enjoy Vorsprung durch Technik every day without a care in the world. Not just while on the move, but before and after too. That's why we tailor our Audi Service to you and your Audi e-tron: with a service package that you put together yourself – at the same time as you're buying the vehicle. Combine services that are important to you and provide you with as much personal scope as possible. From assuming the maintenance and wear costs, the Audi Extended Warranty and mobility guarantee, to various services that make your life easier. This includes a collection and return service, courtesy car when your car is in for a service, tyre change and storage, installation, concierge services and much more. Simply ask your Audi Partner, who will be glad to help. |



The fascination of the Audi e-tron. Find out more online.

Discover the world of the new Audi e-tron. More information,
more individuality and more exclusivity. Now at www.audi.com/e-tron.



Scan the QR code using your smartphone or tablet
and discover the world of the new Audi e-tron.
Connection costs depend on your mobile phone
contract.



Access vehicle and service information about your
Audi at any time, plan journeys and send destinations
and routes straight to the vehicle – all with a single app.
You can download the myAudi app¹ free of charge from
the App Store or the Google Play Store². The app is
available for iOS and Android.

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¹ The availability of services may vary depending on the model and equipment of your Audi. Audi connect
is required for using some services. Further information about myAudi is available at www.audi.com/myaudi;
visit www.audi.com/connect for information on Audi connect.

² Google and the Google logo are registered trademarks of Google Inc.

Model	Audi e-tron S5 quattro (265 kW)
Gross battery capacity in kWh	95
Battery type	Lithium-ion high-voltage battery
Drive type	quattro
Performance	
Max. output* in kW at rpm (in boost mode)	265 (300)
Max. torque in Nm at rpm (in boost mode)	561 (664)
Top speed in km/h	200
Acceleration 0-100 km/h in s (in boost mode)	6.6 (5.7)
Weight	
Unladen weight ² in kg	2,565
Gross vehicle weight in kg	3,130
Permissible roof load limit/nose weight in kg	75/80
Trailer load limit ³ in kg unbraked	750
12 % gradient	1,800
8 % gradient	1,800
Range/energy consumption	
Electric range in km (WLTP)	up to 417
Combined energy consumption ⁴ in kWh/100 km (WLTP) ⁴	26.2-22.6
Energy consumption ⁴ in kWh/100 km combined (NEDC) ⁴	24.6-23.7
CO ₂ emissions ⁴ in g/km	0
Charging times^{5, 6, 7, 8}	
in hr. industrial power socket 2-phase 230 V, 16 A (0-100%)	13
in hr. 11 kW (0-100%)	approx. 8 and 50 minutes
in hr. 22 kW (0-100%)	approx. 4.5
in min. 50 kW (5-80%)	approx. 84
in min. 150 kW (5-80%)	approx. 30

Explanatory notes

- The figure given was calculated using the specified measuring procedure (current version of UN/ECE-R 85).
- Unladen vehicle weight includes driver (75 kg), calculated in accordance with the current version of Reg. (EU) 1230/2012. Optional equipment may increase the car's unladen weight and drag coefficient, whereupon the possible payload limit and the top speed will be reduced accordingly.
- Figure for trailer load limit applies to factory-fitted trailer towing hitch. If using the vehicle with a trailer towing hitch for commercial purposes, a digital tachograph may be required under certain conditions.
- The specified fuel consumption and emission data have been determined according to the measurement procedures prescribed by law. Since 1 September 2017, certain new vehicles are already being type-approved according to the Worldwide Harmonized Light Vehicles Test Procedure (WLTP), a more realistic test procedure for measuring fuel consumption and CO₂ emissions. Starting on 1 September 2018, the New European Driving Cycle (NEDC) will be replaced by the WLTP in stages. Owing to the more realistic test conditions, the fuel consumption and CO₂ emissions measured according to the WLTP will, in many cases, be higher than those measured according to the NEDC. As such, relevant changes may be made to vehicle taxation from 1 September 2018. For further information on the differences between the WLTP and NEDC, please visit www.audi.de/wltp.

We are currently still required by law to state the NEDC figures. In the case of new vehicles which have been type-approved according to the WLTP, the NEDC figures are derived from the WLTP data. It is possible to specify the WLTP figures voluntarily in addition until such time as this is required by law. In cases where the NEDC figures are specified as value ranges, these do not refer to a particular individual vehicle and do not constitute part of the sales offering. They are intended exclusively as a means of comparison between different vehicle types. Additional equipment and accessories (e.g. add-on parts, different tyre formats, etc.) may change the relevant vehicle parameters, such as weight, rolling resistance and aerodynamics, and, in conjunction with weather and traffic conditions and individual driving style, may affect fuel consumption, electrical power consumption, CO₂ emissions and the performance figures for the vehicle.

- Details concerning fuel/power consumption and CO₂ emissions given in ranges depend on the selected vehicle equipment.
- The charging power depends on the type of mains plug used, the country's voltage and the number of available phases of the power network as well as the customer's own domestic installation, where applicable. It may therefore be lower in some cases.
- The battery charging time may vary depending on various factors such as ambient temperature, the use of other country-specific plugs and the use of the pre-entry climate control function (e.g. remote-controlled climate control of the vehicle). When domestic plugs are used, charging power is limited by the e-tron charging system.
- With AC charging, Audi recommends charging the high-voltage battery using industrial power sockets and charging stations. This ensures greater efficiency and a much shorter charging time compared with charging using a household power socket. Do not charge your vehicle in standard operation at household power sockets using the mobile e-tron charging system compact where you have access to charging using an industrial power socket with alternating current (AC) or a public AC or DC charging station.

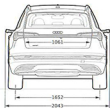
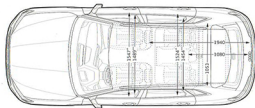
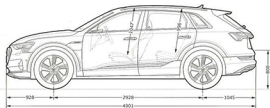
Audi e-tron

Dimensions in mm

Dimensions are for unladen vehicle weight, ground clearance at maximum load. Luggage compartment volume* 600/1,725 l (second value is with the rear seat backrest folded down and vehicle loaded up to roof height).

Turning circle approximately 12.2 m. *Maximum headroom. **Elbow room width. ***Shoulder room width.

****With roof antenna the vehicle height is 1,629 mm.

**Classifications of tyre parameters**

The table shows the range of fuel efficiency, wet grip and exterior noise emission classes for the different tyre sizes of the Audi e-tron.

	Tyre size	Fuel efficiency class	Wet grip class	Exterior noise emission class
Summer tyres	255/55 R 19	A	A	72
	255/50 R 20	B	B-A	72-67 -
	265/45 R 21	C	A	69
Winter tyres	255/55 R 19	B	B	73
	255/50 R 20	C	B	73

It is not possible to order a specific tyre. Ask your Audi partner about the range of tyres available in your country.

Important note

Special information about the wheels: Wheels with glass turned or glass milled finish as well as polished or partly polished aluminium wheels must not be used in wintry road conditions. For manufacturing reasons, the rim surface does not have sufficient corrosion protection for such use and can be damaged permanently by road salt or similar.

Equipment for the Audi e-tron illustrated (p. 4-39):

Paint finish: galaxy blue, metallic

Wheels: forged aluminium wheels in 15-spoke design, contrasting grey, partly polished¹

Seats/seat upholstery: front customised contour seats in Valcona leather, pearl beige

with contrasting stitching in agate grey

Inlays: matt brushed aluminium dark

The figures for electrical power consumption and CO₂ emissions can be found on page 46. Some of the equipment illustrated or described is optional equipment for which an extra charge is made.

Please contact your Audi partner or visit www.audi.com for detailed information about standard and optional equipment. Legal information and notes on use can be found from page 48 onwards.

¹ Technical specifications refer to a basic vehicle without country-specific features and the selected optional equipment. ² Please note the special information relating to wheels on this page.

Legal notice about Audi Genuine Accessories

Audi Genuine Accessories are available from AUDI AG for an extra charge. Accessories are not factored in when calculating the vehicle's fuel consumption and emission figures. As such, accessories can be fitted only after initial registration.

Legal notice about range

The stated range may vary, for instance, depending on driving style, speed, use of convenience features/ancillary consumers (e.g. climate control, radio, etc.), outside temperature, the number of passengers/payload, selection of driving profile (e.g. Audi drive select comfort, dynamic, etc.) and topography.

Legal notice about e-tron route planner

Compatible with Apple iOS 10.0 and Android 6 and higher versions. Prior registration at www.audi.com/myaudi is required. Active Wi-Fi connection between the smartphone and Audi MMI required to transfer data between vehicle and smartphone via online media streaming.

Legal notice about e-tron charging system compact

The mains cable with industrial plug and the charging system operating unit are matched to each other. If you subsequently change the mains cable to a different plug type, the available charging power of the overall system may be reduced.

Legal notice about myAudi app

Depending on country-specific availability. Compatible with Apple iOS 10 and Android 6 and higher versions. Prior registration at www.audi.com/myaudi is required. Active Wi-Fi connection between the smartphone and Audi MMI required to transfer data between vehicle and smartphone via online media streaming.

Legal notice about Audi smartphone interface

Audi has no influence over which applications are displayed via the Audi smartphone interface. The respective service providers are responsible for the content and functions displayed within the applications. Please contact your Audi partner for information on compatible mobile phones. For information on availability in different countries, please contact your Audi partner.

Legal notice about Digital Audio Broadcasting (DAB)

Please note: Reception depends on local digital network availability. Content and scope of the additional information depend on provision by the respective radio station.

Legal notice about park assist

Please note: The systems work only within system limits and assist the driver. However, the driver remains responsible for driving the vehicle and is required to be attentive at all times. Functionality may vary depending on availability in different countries and the vehicle configuration.

Legal notice about the public charging infrastructure

The public charging infrastructure is not an offering of AUDI AG. For this reason, AUDI AG does not guarantee the operation, availability, charging performance and other properties of the public charging infrastructure. In addition to electricity costs, use may lead to further costs charged by third parties.

A mobile internet connection is required for authentication via the myAudi app. Depending on the mobile phone tariff, this may lead to additional charges via the individual mobile services provider, especially when used abroad.

Legal notice about Audi e-tron Charging Service

The number of available charge points is continuously expanding. The e-tron Charging Service can be used only by Audi e-tron customers (valid vehicle identification number required). Europe-wide access: At market launch, the e-tron Charging Service will be available in 16 European countries. Provision in further countries is planned. The number of available charge points varies from country to country and depends on the extent to which the existing infrastructure is expanded. For information on when this service will be available, visit www.e-tron.charging-service.audi. There is no entitlement to access to all of the charge points in a given country. For this reason, AUDI AG does not guarantee the operation, availability, charging performance and other properties of the public charging infrastructure. Location information about the number of charge points is updated regularly; there is no entitlement to completeness. The e-tron Charging Service customer card can be used throughout the network only after 24 hours following activation of the card. Within the first 24 hours, the card can be used, where appropriate, with local restrictions. Authentication via the myAudi app (QR code at charge point) requires an active mobile and internet connection. Authentication via myAudi App (QR Code on the charging point) requires an active radio and internet connection. Authentication in the e-tron charging service network is either possible via RFID customer card or via myAudi App. (More information in the POI detailed information). For the latest tariff and contract information, as well as country-specific prices for the e-tron Charging Service, visit www.e-tron.charging-service.audi. Prices are consistent within individual European countries but may vary from the price offered in Germany. Upon begin of your e-tron Charging Service contract, only the costs for electricity apply – Audi assumes the cost of the monthly fee for the first year. After the first year, the contract is extended automatically for a further 12 months (without any notice) and the monthly fee applies. Information about prices and conditions will be available at www.e-tron.charging-service.audi.

Contract partner for the e-tron Charging Service is Digital Charging Solutions GmbH. Billing according to minutes, kilowatt hours or charging process is performed according to the existing regulatory provisions in the respective country. The e-tron Charging Service and the internet presence at www.e-tron.charging-service.audi are made available by a third party. Permanent availability cannot be guaranteed, but rather is the responsibility of the third-party provider. Access to the e-tron Charging Service portal (internal area and contract completion) is possible only with a valid myAudi account.

Legal notice about Audi connect navigation & infotainment with customer's own SIM card

Use of the services supported by Audi connect is possible only in conjunction with an optional navigation system and Audi connect (including car phone – depending on the vehicle model). In addition, depending on the vehicle model, you will require a SIM card with data option and with LTE option to use LTE¹ – with car phone a SIM card with phone and data option or a Bluetooth-capable smartphone with remote SIM Access Profile (rSAP)². The services are available only with an existing or separate mobile phone contract and only within the coverage range of the respective mobile phone network. Depending on the terms of your mobile phone contract, additional costs may be incurred when receiving data packets from the internet – particularly when used abroad. Due to the high data volumes involved, a data flat rate is strongly recommended.

The availability of the services supported by Audi connect navigation & infotainment varies from country to country. The services are generally provided for at least 1 year from vehicle delivery. If Audi connect services are based on services from third-party providers, permanent availability cannot be guaranteed as this is the responsibility of the third-party provider. Following a period of 24 months from vehicle delivery, the Audi connect services will be extended once free of charge for 12 months. If you do not require this extension, please write to:

AUDI AG
Audi International Customer Care Services
85045 Ingolstadt, Germany
Email: kundenbetreuung@audi.de
Tel.: +49 800 28347378423

Ask your Audi partner about a subsequent extension of the Audi connect services. Depending on the vehicle model, Audi connect provides access to Google and Twitter services. Permanent availability cannot be guaranteed as this is the responsibility of Google and Twitter. Please visit www.audi.com/connect or contact your Audi partner for more detailed information about Audi connect; contact your mobile services provider for information about contract conditions.

Legal notice about Audi connect navigation & infotainment via a SIM card permanently installed in the vehicle

Use of the services supported by Audi connect is possible only in conjunction with an optional navigation system. Audi connect services are provided through AUDI AG/importers. The data connection for Audi connect services is set up through a mobile services provider via a SIM card permanently installed in the vehicle. The costs of these data connections are included in the price of Audi connect services. The data connection for the Wi-Fi hotspot, the use of online radio, hybrid radio and music title recognition services as well as online media streaming and further services provided through an Audi smartphone app are not included. The data connection for the Wi-Fi hotspot, use of online radio, hybrid radio and music title recognition services as well as online media streaming and other services offered via an Audi smartphone app is also established through the SIM card permanently installed in the vehicle and a payable data tariff from the Audi provider. You will find information about tariffs and booking at www.audi.com/myaudi.

Alternatively, an external customer SIM card can be inserted into the card slot to establish a data connection. In conjunction with the optional Audi phone box, a Bluetooth-capable smartphone with remote SIM Access Profile (rSAP)² can also be connected to use the integrated car phone function. If an external SIM card is inserted into the card slot or connected via rSAP, all data connections, for both the Audi connect services as well as for the Wi-Fi hotspot, will be established via this external SIM card. Any costs incurred are then billed exclusively via the external SIM card.

The availability of the services supported by Audi connect navigation & infotainment varies from country to country. The services are generally provided for at least 1 year from vehicle delivery. If Audi connect services are based on services from third-party providers, permanent availability cannot be guaranteed as this is the responsibility of the third-party provider. Following a period of 24 months from vehicle delivery, the Audi connect services will be extended once free of charge for 12 months. If you do not require this extension, please write to:

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Ask your Audi partner about a subsequent extension of the Audi connect services. Depending on the vehicle model, Audi connect provides access to Google and Twitter services. Permanent availability cannot be guaranteed as this is the responsibility of Google and Twitter. Please visit www.audi.com/connect or contact your Audi partner for more detailed information about Audi connect; contact your mobile services provider for information about contract conditions.

Legal notice about Audi connect emergency call & service including e-tron remote services and Audi connect stolen vehicle tracking system

The services are provided via a SIM card installed in the vehicle. The costs of calls and data connections are included in the price of the services. The services provided by Audi are available only within the coverage of the mobile phone network of the mobile phone provider chosen by Audi. The Audi connect services emergency call, online roadside assist, Audi incident assistance and Audi service request are provided for 10 years from vehicle delivery in the following countries: Austria, Belgium, Bulgaria, Finland, France, Germany, Gibraltar, Greece, Hungary, Ireland, Italy, Liechtenstein, Lithuania, Luxembourg, Malta, Monaco, the Netherlands, Norway, Poland, Portugal, Romania, Spain, Sweden, Switzerland, the UK. Ask your Audi partner about when the services will become available in additional European countries and about the availability of the optional equipment.

The Audi connect e-tron remote services can be used free of charge for 3 years from vehicle delivery, and can be extended at an extra charge. The Audi connect stolen vehicle tracking system is available for 1 year after vehicle delivery and activation and can then be extended at an extra charge. The provision of the pan-European emergency call in the vehicle complies with the requirements of the legal standard. The pan-European emergency call is available from vehicle delivery for an indefinite period of time. Each individual country is responsible for providing the infrastructure for receiving the pan-European emergency call. If required, the additional function of Audi connect emergency call can be deactivated by your Audi partner.

Further information: Disruption to the services may occur due to force majeure and official orders as well as technical or other measures carried out on the systems of AUDI AG, suppliers or network operators to ensure their proper function (e.g. maintenance, repairs, system-related software updates, extensions). AUDI AG will make every reasonable effort to end such disruption as quickly as possible or to work towards a resolution.

¹Requires LTE card contract for full use. For information about the availability and use of LTE support, please contact your Audi partner. ²For information on compatible mobile phones, please contact your Audi partner or visit www.audi.com/bluetooth.

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The vehicles and equipment versions illustrated and described in this brochure and some of the services listed are not available in all countries. Some of the cars illustrated are equipped with optional features for which an extra charge is made. Details concerning the delivery specifications, appearance, performance, dimensions and weights, fuel consumption and running costs of the vehicles were correct to the best of our knowledge at the time of going to press. Deviations from the colours and shapes shown in the illustrations may occur. No liability is accepted for errors and printing errors. The right to introduce modifications is reserved. Not to be reproduced, including in part, without the written approval of AUDI AG.

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