

TT
TTS
Coupé
Roadster

Product and Price Guide

Model Year 2019 - Released April 2019



Forever evolving.

The Audi TT has evolved, with more advanced technology and striking enhancements to its iconic design.





The TT Roadster.

There's only one better way to experience the joy of the Audi TT - and that's with the roof down.



Performance. The TTS.

With a 2.0 TFSI engine producing 306PS, the Audi icon has become even more powerful.



The advantage of quattro®

It's the technology that has given Audi the edge on the racetrack ever since it was first introduced over 30 years ago - a technology that delivers ultimate control whilst enhancing the sporty characteristics which make the TT so thrilling to drive.

It's called quattro® permanent all-wheel drive. The principle is simple: in the same way that four brakes ensure better deceleration, four permanently-driven wheels deliver better acceleration and road-holding, pushing or pulling the car as needed, for a driving experience that's both dynamic and safe. In the TT, asymmetric dynamic torque distribution continuously distributes drive power between the front and rear axles, depending on weather conditions, road surface and gradient. This leads to greater flexibility and an enhanced, sportier drive.



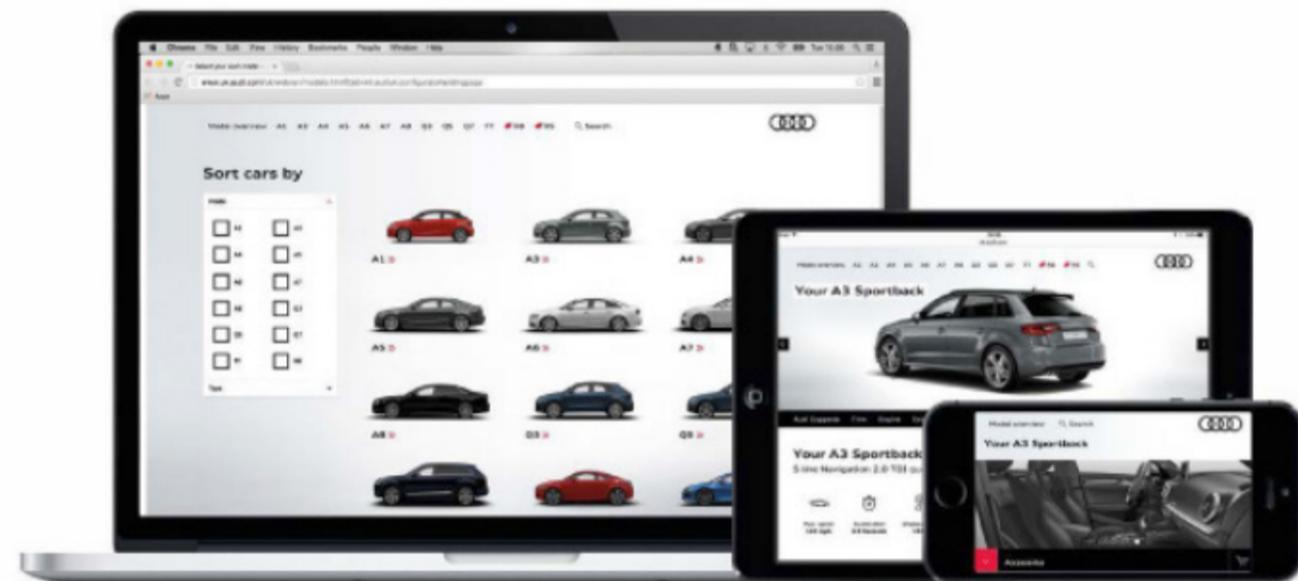
Infotainment at your fingertips.

The TT offers a wide range of intelligent technologies and has the option of being equipped with our top infotainment system, MMI Navigation Plus with MMI Touch. The standard Audi Virtual Cockpit replaces the traditional dials with digital graphics on a high-resolution 12.3-inch LCD screen, giving the driver an even better view.

Audi Configurator

The easy way to build your Audi

Our online configurator makes it simple to create your ideal Audi, using all your favourite options from this pricelist.



Scan your mobile device to build your own personalised Audi
www.audi.ie

What is a Personal Contract Plan?

Your Audi journey is about to begin with Audi PCP.

Driving away in the car of your dreams is even more attainable with enhanced flexible plans to suit your needs.

- ▶ Audi Finance guarantees the minimum future value (GMFV) so you don't have to worry about the re-sale value of your Audi
- ▶ Low monthly payments allow you to drive away in a higher specification model with the latest technologies
- ▶ Based on a minimum deposit of just 10%
- ▶ Fixed interest rate and fixed monthly payments
- ▶ Flexibility at the end of your agreement with 3 options to choose from
- ▶ New Audi every 3 years
- ▶ Reduced maintenance costs (Avoid NCT costs)



Option 1



Option 2



Option 3



Audi TT Coupé Retail Price List

Petrol

	Model Code	Power	Fuel Consumption	Co2 Emissions	Road Tax	Retail Price	On the Road Price
40TFSI 197HP S tronic							
S line	FVP0DG	197 BHP	6.9-7.0 l/100km	156-159 g/CO2	€ 280 Tax	€48,850	€49,850
45TFSI 245HP 6 Speed Manual							
S line	FVP08C	245 BHP	7.3-7.1 l/100km	162-164 g/CO2	€ 390 Tax	€53,950	€54,950
45TFSI quattro 245HP S tronic							
S line	FVP08Y	245 BHP	8.0-8.2 l/100km	182-186 g/CO2	€ 570 Tax	€57,900	€58,900



*Price shown is Recommended On The Road Price and includes €1,000 Delivery Charge.

*Co2 emissions and fuel consumption values shown are WLTP.

Audi TT Roadster Retail Price List

Petrol

	Model Code	Power	Fuel Consumption	Co2 Emissions	Road Tax	Retail Price	On the Road Price
45TFSI 245HP S tronic quattro							
S line	F53CPG	245 BHP	8.3-8.4 l/100km	188-191 g/CO2	€ 570 Tax	€60,100	€61,100



*Price shown is Recommended On The Road Price and includes €1,000 Delivery Charge.

*Co2 emissions and fuel consumption values shown are WLTP.

Audi TTS Retail Price List

Petrol

	Model Code	Power	Fuel Consumption	Co2 Emissions	Road Tax	Retail Price	On the Road Price
TTS Coupé 306HP S tronic quattro							
S line	FVPSKY	306 BHP	8.0-8.0 l/100km	181-182 g/CO2	€ 750 Tax	€ 70,370	€71,370
TTS Roadster 306HP S tronic quattro							
S line	FVRSKY	306 BHP	8.2-8.3 l/100km	186-187 g/CO2	€ 750 Tax	€ 72,570	€73,570



*Price shown is Recommended On The Road Price and includes €1,000 Delivery Charge.

*Co2 emissions and fuel consumption values shown are WLTP.



TT Coupé with standard Brilliant Black paint finish



TT Roadster with standard Ibis White paint finish

TT Standard Equipment (S line)

Safety and Security

- ▶ Electronic Stabilisation Control (ESC), including ABS, ASR and EDL
- ▶ ISOFIX child seat mounting and Top Tether
- ▶ Anti-theft wheel bolts
- ▶ Seat belt monitoring

Seats

- ▶ Super sport seats in Alcantara Leather
- ▶ Manually adjustable front seats with pneumatic adjustment of the backrest side bolsters
- ▶ 4-way lumbar support for the front seats, electric, with horizontal and vertical adjustment

Interior

- ▶ Manual air conditioning
- ▶ TT sport contour leather steering wheel with multifunction plus
- ▶ Door sill trims
- ▶ Front and Rear floor mats
- ▶ Inlays in matt brushed aluminium

Audio & Communication

- ▶ MMI radio
- ▶ Connectivity Package
- ▶ Voice control
- ▶ Bluetooth interface
- ▶ USB charging ports
- ▶ AUX- IN port
- ▶ CD drive





Technical, Wheels, Tyres and suspension

- ▶ 5-spoke design
- ▶ Tyre repair kit
- ▶ First aid kit and warning triangle
- ▶ Automatic Start-Stop with coasting functionality and efficiency programme
- ▶ Electromechanical parking brake (Only standard on manual engines)

Assistance systems

- ▶ Cruise control
- ▶ Parking system, rear
- ▶ Audi drive select

Exterior Equipment

- ▶ Radiator protective grille with honeycomb design in titanium black
- ▶ Front and rear bumpers, side sill trims, side air inlets and diffuser in a striking, sporty design
- ▶ Front blade, side sill trim and diffuser insert painted in platinum grey
- ▶ Door sill trims with S logo
- ▶ Windscreen with heat-insulating glass
- ▶ LED headlights
- ▶ LED rear lights with dynamic indicator



Audi TTS

TTS models add the following equipment in addition to the TT equipment

- ▶ MMI Navigation Plus
- ▶ Smartphone Interface
- ▶ Audi Phone Box
- ▶ Audi Connect 3 years subscription

Tech Pack

- ▶ Navigation Plus
- ▶ Audi Smartphone Interface
- ▶ Audi Phone Box
- ▶ Signal booster for Phone Box
- ▶ Audi Connect

Offer price starting from:
€3,510

22% customer saving

Order Code: WI1



Exterior Colour Options

Choose the paint colour that best matches your personality. To ensure excellent quality, your vehicle will be painted not just once but four times. For more than just a shiny look, your vehicle will be protected from environmental conditions as well as wear and tear effects.

For a life long strong appearance.

Metallic and Pearl Effect paint prices begin at €1,018.
Audi Exclusive paint on-top prices begin at €3,490.

For more colour options visit audi.ie



Available colours are:

Ibis White, solid - T9T9 - €0

Glacier White, metallic - 2Y2Y

Mythos Black, metallic - 0E0E

Nano Grey, metallic - G3G3

Tango Red, metallic - Y1Y1

Pulse Orange, solid - M9M9

Turbo Blue, solid - N6N6

Vegas Yellow, solid - L1L1

Daytona Grey, pearl effect - 6Y6Y

Audi exclusive paint finish - Q0Q0

Please visit audi.ie

Interior Upholstery Options

A special place is given to you in your Audi. Both front and rear seats make impressive comfort noticeable: through high-grade materials and first-class processing. No matter which seat upholstery you choose: here, you are truly sitting.

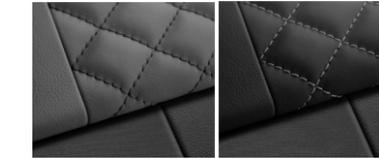
For more options, please visit audi.ie

TT seat colours and trim

**Alcantara
Leather**
N7K Standard



**Fine Nappa
Leather**
N2R 0€



Pricing from

N7K	Alcantara/Leather with S line embossing on the front seats , Seat centre sections in Alcantara. Door trim inserts in Alcantara. Head restraints, seat side bolsters and front centre armrest in leather.	Standard
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Fine Nappa leather with S embossing, for S sport seats, front:

N2R	<ul style="list-style-type: none"> ▶ seat centre panels, seat side bolsters, head restraints and front centre armrest (if ordered) in fine Nappa leather, black or rotor grey ▶ for TT Coupé¹ rear seat bench partly in artificial leather ▶ with rhombus pattern in contrasting stitching ▶ seat, black: contrasting stitching in rock grey ▶ seat, rotor grey: contrasting stitching in anthracite ▶ door/side panel trim inserts in Alcantara, black ▶ with S embossing on the front-seat backrests ▶ for TT Roadster¹ with heat protection (in strong sunlight) for the seat cushions and front-seat backrests for Milano leather and fine Nappa leather; for Alcantara without heat protection for the seat cushions. The special colour pigmentation prevents the leather from being strongly heated up. The infrared radiation contained in the sunlight is reflected. The surface temperature can be reduced by up to 20°C by the heat protection 	€997
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TT Optional Equipment

Seating

		Pricing from
7P1	4-way lumbar support for the front seats , electric, with horizontal and vertical adjustment	Standard
3L3	Front seats, manually adjustable , with manual adjustment of seat height, fore/aft position and backrest angle	Standard
4A3	Heated front seats , Heating for seat and backrest centre panels. When in combination with Sport seats and leather upholstery, the side bolsters are also heated. Individually adjustable in several stages for driver and front-passenger side via the air-conditioning controls.	Standard
Q4Q	<p>S Sport seats, front,</p> <ul style="list-style-type: none"> ▶ with manual adjustment of seat height, fore/aft position, seat angle, backrest angle, seat depth ▶ with electric 4-way lumbar support ▶ with pronounced seat side bolsters for better lateral support when cornering and manual seat depth adjustment ▶ with integrated head restraints ▶ with side seat trim (coloured interior elements) in black paint finish; further colours available for coloured interior elements: chrome paint finish, slate grey, fine paint finish in silver, satin paint, blue, satin paint, orange <p>S sport seats, front, optionally available as further seat variant with pneumatic backrest adjustment, pneumatic lumbar support and electric seat adjustment</p>	Standard
6E3	Centre armrest, front , adjustable angle, adjustable lengthways, with additional hinged cup holder	Standard
3PK	<p>Front seats, electrically adjustable, with pneumatic adjustment of the backrest side bolsters, for S sport seats, front:</p> <ul style="list-style-type: none"> ▶ with electric adjustment of seat height, fore/aft position, seat angle and backrest angle ▶ pneumatic adjustment of the backrest side bolsters as well as pneumatic lumbar support ▶ with manual seat depth adjustment 	€1,446



OUI	Coloured interior elements in satin paint finish, turbo blue , on the side seat trims, the striking handle on the centre console and the inner rings of the air vents	€408
OUN	Coloured interior elements in chrome paint finish, slate grey , on the side seat trims, the striking handle on the centre console and the inner rings of the air vents; for TT Roadster ² in fine paint finish, slate grey, on the side seat trims	€408
OUB	Coloured interior elements in satin paint finish, orange , on the side seat trims, the striking handle on the centre console and the inner rings of the air vents	€408
7HB	Leather package , armrests in the door trims, door pull handles and lower part of centre console in black leather; in conjunction with S line sport package in black leather with contrasting stitching in rock grey	€567
7HC	Extended leather package , armrests in the door trims, door pull handles, lower part of centre console, steering wheel collapsible collar trim and instrument panel cover in black leather; in conjunction with S line sport package in black leather with contrasting stitching in rock grey	€864
7HD	Extended coloured leather package , armrests in the door trims, door pull handles and lower part of centre console in leather, palomino brown, with colour-coordinated stitching; steering wheel collapsible collar trim and instrument panel cover in black leather. In conjunction with S line sport package: armrests in the door trims, door pull handles and lower part of centre console in leather, rotor grey with contrasting stitching in anthracite; steering wheel collapsible collar trim and instrument panel cover in black leather	€864

TT Optional Equipment

Safety & Technology

		Pricing from
1BV	S line sport suspension , more sporty suspension with more dynamic spring/ damper tuning and vehicle lowered by 10 mm; front axle: MacPherson strut axle with aluminium wishbones at the bottom, aluminium pivot bearing, aluminium subframe, tubular stabiliser; rear axle: 4-link rear axle with separate spring/damper arrangement, aluminium wheel mount, subframe, tubular stabiliser	€821
2MV	Audi magnetic ride with vehicle lowered , suspension with electronic damper control and vehicle lowered by 10 mm; set a comfortable, balanced or dynamic damper tuning via Audi drive select; front axle: MacPherson strut axle with aluminium wishbones at the bottom, aluminium pivot bearing, magneto-rheological shock absorbers, aluminium subframe, tubular stabiliser; rear axle: 4-link rear axle with separate spring/damper arrangement, aluminium wheel mount, subframe, magneto-rheological shock absorbers, subframe, tubular stabiliser	€1,599
4I2	Remote control key (without Safelock) , <ul style="list-style-type: none"> ▶ unlocks and locks doors, luggage compartment lid and tank flap ▶ start and turn off the engine using the engine start-stop button ▶ including convenience closing/opening of the windows 	Standard
7AL	Anti-theft alarm , The anti-theft alarm monitors the doors, bonnet and luggage compartment lid. The Safelock ² function prevents the doors from being opened from the inside once the vehicle has been locked using the vehicle key (country-specific availability). The anti-theft alarm also offers: ultrasonic-based interior monitoring (can be deactivated), angle-based warning in case of theft, and a signal horn with battery back-up in case of tampering with wiring.	€582
4I3	Convenience key (without Safelock) , The electronic access and drive authorisation system allows you to unlock your vehicle's doors and luggage compartment lid via wireless communication between the key and the vehicle, and to lock it via sensors on the door handles. The convenience key need only be carried with you. Start and turn off the engine using the engine start-stop button.	€610
PG3	Comfort key (with safelock) and anti-theft alarm system , The electronic access and drive authorisation system allows you to unlock your vehicle's doors and luggage compartment lid via wireless communication between the key and the vehicle, and to lock it via sensors on the door handles. The convenience key need only be carried with you. Start and turn off the engine using the engine start-stop button. Safelock prevents the doors from being opened from the inside once the vehicle has been locked using the vehicle key. The anti-theft alarm monitors the doors, bonnet and luggage compartment lid. The Safelock ² function prevents the doors from being opened from the inside once the vehicle has been locked using the vehicle key (country-specific availability). The anti-theft alarm also offers: ultrasonic-based interior monitoring (can be deactivated), angle-based warning in case of theft, and a signal horn with battery back-up in case of tampering with wiring.	€1,192



TT Optional Equipment

Lighting

Presence & Practicality

		Pricing from
	Lighting package , in addition to interior lighting, comprising:	
QQ1	<ul style="list-style-type: none"> ▶ illuminated storage compartment in the centre console ▶ illuminated interior door handles ▶ entrance lighting ▶ lighting in the door pockets ▶ ambient reflected lighting for the centre console and door inner panels 	€393
PX2	LED headlights , LED headlights ensure near-daylight illumination of the road – for more safety and convenience with low energy consumption and a long service life. The headlights have the following functions: daytime running lights, dipped beam, position light, indicator, turning light (supplementing the side illumination in tight curves and when turning),	Standard
PXC	Matrix LED headlights with dynamic indicator at front and rear , Audi Matrix LED technology combines a camera system with LED light sources and precision optics for highly adaptive light distribution. If other vehicles are detected, the system selectively masks just the area of the detected vehicle, the other segments of the high beam remain active. The adjustments of the light distribution, including for oncoming traffic, are visible in the headlights as dynamic operations. The driver enjoys the convenience of tailored illumination. In addition to the Matrix LED functions, the headlights have the following functions: daytime running lights, dipped beam, position light, indicator, turning light (supplementing the side illumination in tight bends and while cornering), all-weather light (to reduce the risk of the driver being dazzled when visibility is poor), manoeuvring light (illumination of the panning area when reversing), motorway light (expanded illumination range at speeds of 110 km/h and above) and automatic dynamic headlight range control. The LEDs of the Matrix LED headlights also perform the dynamic cornering light function. Using vehicle support based on navigation data, it starts responding shortly before the steering wheel is turned. With headlight cleaning system.	€1,337
8G1	High-beam assist⁴ , Working within system limits, the high-beam assist automatically detects the headlights of oncoming traffic, the rear lights of other road users and light sources from built-up areas. Depending on the traffic situation, the high beam is automatically switched on or off. The system thereby improves the driver's visibility and provides for extra comfort and convenience.	€219
8X1	Headlight cleaning system , The headlight cleaning system provides for more light on the road, particularly in poor weather conditions. Cleaning with water and high pressure ensures excellent illumination and improved visibility with reduced scatter.	Standard
8N6	Light/rain sensor , for controlling the automatic lights-on function, the windscreen wipers and coming home/leaving home function: delayed switch-off/automatic switch-on of headlights, rear and number plate lights	Standard
8SP	LED rear lights with dynamic indicator , In addition to the functions of the LED rear light, the rear light impresses with strikingly dynamic and highly recognisable progression of the indicator. The segments of the LED light band are illuminated in turn within milliseconds, creating a pulse of light that runs outwards in the direction in which the car is turning.	Standard



TT Optional Equipment

Exterior Equipment



		Pricing from
6XE	Exterior mirrors, electrically adjustable, heated and folding, including automatic kerb-side function for the exterior mirror on the passenger side, with integrated LED indicator, mirror glass convex, flat or aspherical, including heated windscreen washer jets. The automatic kerb-side function tilts the exterior mirror on the passenger side downwards when reverse gear is selected, giving the driver a better view of the kerb.	Standard
6FA	Exterior mirrors, in bodycolor	Standard
VW1	Privacy glazing (dark-tinted windows), dark-tinted rear window and rear side windows	€610
6XK	Exterior mirrors, electrically adjustable, heated and folding, automatically dimming on both sides, including automatic kerb-side function for the exterior mirror on the passenger side, with integrated LED indicator, mirror glass convex, flat or aspherical, including heated windscreen washer jets. The automatic kerb-side function tilts the exterior mirror on the passenger side downwards when reverse gear is selected, giving the driver a better view of the kerb	€137
PU7	Interior mirror, automatically dimming, frameless	€371
2Z0	Omission of model name	€0
2Z8	Model name	Standard
5J1	Rear spoiler, integrated in the luggage compartment lid; extendable, manually via a push button or automatically at vehicle speeds of 120 km/h and above	Standard

TT Optional Equipment

Interior options

		Pricing from
2PF	TT sport contour leather steering wheel with multifunction plus , in 3-spoke design, flattened at the bottom, with more heavily contoured steering wheel rim; adjustable in height and reach; with full-size airbag; with 14 multifunction buttons for convenient operation of the available infotainment items such as audio skip, activation of the voice control system, NAV or the freely programmable button	Standard
9AK	Deluxe automatic air conditioning , <ul style="list-style-type: none"> ▶ electronically regulates the air temperature, flow rate and distribution ▶ with sunlight-dependent control ▶ automatic recirculation mode by means of air quality sensor, dust- and odour-separating allergen filter, air intake control, key-coded settings and humidity sensor 	€801
KH6	Manual air conditioning , <ul style="list-style-type: none"> ▶ cools or warms up the vehicle passenger compartment ▶ manually adjustable air distribution ▶ manual recirculation mode ▶ particulate filter 	Standard
QE1	Storage and luggage compartment package , flexible transport of objects and convenient for travel; comprising: <ul style="list-style-type: none"> ▶ storage nets on the back of the front-seat backrests ▶ storage compartment under the driver and frontpassengerseat ▶ 2 high-visibility vests in the luggage compartment: ▶ luggage compartment net ▶ second LED luggage compartment light ▶ retaining strap at the side ▶ 12V socket 	€248
9JD	Cigarette lighter and ashtray , removable, chrome-plated cover with Audi rings, cigarette lighter in the centre console	Standard
GS3	Extended aluminium look in the interior , with footrest and pedals in stainless steel; elements in aluminium look on the window controls and mirror adjustment switch	Standard



TT Optional Equipment

Audio & Communications options



MMI navigation plus with MMI touch - PNQ

- ▶ navigation system¹ in the innovative 12.3-inch Audi virtual cockpit
- ▶ map update²: download the latest navigation data
- ▶ 3D map display with many points of interest and city models
- ▶ MMI search: free text search with intelligent destination suggestions during entry
- ▶ MMI touch for fast, intuitive operation – e.g. destination entry by means of handwriting recognition as well as free movement and zooming on the map
- ▶ voice control system with whole-word entry of address in a single sentence
- ▶ for TT Roadster³: microphones integrated in the seat belt for top voice quality in any driving situation
- ▶ detailed route information: map preview, choice of alternative routes, POIs, lane recommendations, motorway exits, detailed junction maps, etc.
- ▶ dynamic route guidance with TMC (in conjunction with Audi connect: traffic information online⁴) and display of alternative routes
- ▶ vehicle support and speed limit display based on navigation data
- ▶ country information: displays country-specific information, e.g. on valid speed limits, motorway toll sticker requirement, etc. when passing a border
- ▶ have emails and messages received by your mobile phone displayed and read to you^{5, 6}
- ▶ MMI radio
- ▶ 10 GB flash memory, 2 SDXC memory card reader, DVD player (MP3, WMA, AAC, MPEG-4), AUX-IN

Pricing from: €2,691

Audi virtual cockpit - 9S8

innovative, fully digital instrument cluster for the flexible display of information tailored to the driver's needs: vehicle speed/engine speed, map representation, Audi connect services⁹, radio/media information, etc.; integration of full MMI functions in the instrument cluster. The VIEW button on the multifunction steering wheel allows you to alternate between 2 differently sized dial displays. The display with small instruments allows the onboard computer and MMI content to be shown on a large clear area of the display. The Audi virtual cockpit is operated via the multifunction steering wheel and the MMI control panel or MMI touch. In conjunction with MMI navigation plus display of navigation map as 3D terrain model on the high-resolution 12.3-inch colour display; configuration of on-board computer values in the rev counter possible; permanent display of navigation information near the speedometer when route guidance has been activated; including attention assist

Pricing from: Standard



Audi Phone Box - 9ZE

features as for Bluetooth interface; additional functions: optimised phone call quality in the vehicle by placing the mobile phone in the universal mobile phone holder (157 x 87 mm) near the front centre armrest; connection of 2 phones (2 x HFP/PBAP); including coupling antenna for connecting the mobile phone to the exterior antenna for low radiation in the vehicle interior and improved signal quality; with LTE support; charging via USB-A port or wireless charging (Qi standard)⁶; with left behind warning and charge status display in the MMI. Matching inductive charging covers from Audi Genuine Accessories for various Apple iPhone models (5, 5s, SE, 6, 6s and 7) can be obtained through your Audi partner.

Pricing from: €494

Digital Audio Broadcasting - QV3

in addition to the range of analogue stations, receives programmes from digitally broadcast radio stations¹ in accordance with DAB standard, including DAB+ and DMB audio. Display of information accompanying the programme² (e.g. artist, title) as well as additional information in the form of a slide show (e.g. cover, weather). With MMI navigation plus and higher versions, a second DAB tuner continuously searches for alternative reception frequencies for the selected station; simultaneous updating of station list.

Pricing from: €465

Audi sound system - 9VD

9 loudspeakers including centre speaker and 2 bass boxes in the doors, 5-channel amplifier with a total output of 155 watts

Pricing from: €371

Bang and Olufsen Sound system - 9VS

Surround sound reproduction via 12 high-performance loudspeakers including two centre speakers and two bass boxes in the doors; 14-channel amplifier with a total output of 680 watts. The exclusive loudspeaker covers with aluminium applications and the LED accent lighting on the front woofers guarantees a perfect design experience. The sound is continuously adapted according to the driving and background noises picked up by the microphone. Reproduction of 5.1 surround sound possible in conjunction with MMI navigation plus with MMI touch and the integrated DVD player.

Pricing from: €1,237



TT Optional Equipment

Assistance Systems



		Pricing from
8T6	Cruise control , The cruise control system keeps the individually set speed constant at between 20 and 250 km/h provided engine power permits. Operation is via a separate steering column stalk. The set speed is displayed in the Audi virtual cockpit. The system does not keep the vehicle at a constant distance from vehicles in front. The adjustable speed limiter makes it possible to set individual maximum limits from 30 km/h and above e.g. within built-up areas. The vehicle is slowed gently when the set limit is exceeded. Operation is via a separate steering column stalk. The limit can be cancelled at any time via kick-down.	Standard
7X1	Parking system, rear , makes reverse parking and manoeuvring easier within system limits by indicating acoustically how far away the vehicle is from an object detected behind the vehicle; measurement is by ultrasonic sensors integrated discreetly in the bumper. Active when reverse gear is selected	Standard
7X2	Parking system plus , acoustic signals and markings on the display help the driver with parking and manoeuvring. The distance to detected objects is determined by ultrasonic sensors integrated discreetly in the bumper. In addition, white segments in the Audi virtual cockpit represent obstacles recognised outside the driving path, red segments represent obstacles in the driving path. The virtual lane display also provides guidelines at the side that are calculated in advance and make it easier to enter and exit parking spaces. The parking system is activated when reverse gear is selected or via a button on the centre console or automatically if the distance to a detected object is less than 90 cm. Automatic activation can be switched on and off.	€479
7X5	Park assist , uses ultrasonic sensors to search for suitable bay and kerb-side parking spaces. Calculates the parking path for bay parking spaces and the entry and exit paths for kerb-side parking spaces. The driver has to accelerate, change gear and brake, as well as monitor the parking process. The steering action itself is performed by the system. Within system limits and depending on the driving path, the display of surroundings warns of obstacles in front of and behind the vehicle as well as alongside it. Parking in several stages is supported. Activated via the park assist button on the centre console	€784
KA2	Reversing camera , The reversing camera captures the area behind the vehicle in the top display. Dynamic display elements such as the calculated path depending on steering angle help the driver park or manoeuvre. The reversing camera is discreetly integrated into the handle of the luggage compartment lid. Activated when reverse gear is selected or via a button on the centre console.	€801
UH2	Hold assist , holds the vehicle stationary for unlimited periods on standard uphill and downhill gradients. The system is activated by push-button and allows the driver to pull away smoothly.	€117
6I1	Audi active lane assist , Audi active lane assist helps the driver to stay in lane working within the operating range from approximately 60 to maximum 250 km/h. If the driver starts to cross recognised lane markings without activating an indicator, the vehicle is kept within recognised lane markings by means of gentle, corrective steering intervention. The driver can choose whether assistance be given continuously or just shortly before crossing the lane marking (choice of earlier or later steering point). Additional steering wheel vibration can be set if required. Activation is via a button on the indicator steering column stalk.	€727
QR9	Camera-based recognition of traffic signs , camera-based recognition and display of no-passing zones and speed limits, including temporary speed limit displays (e.g. on motorway gantries). Additionally, working within system limits, a situational display and evaluation is carried out when driving in the wet and when there are speed limits for certain times of day. Within system limits, the traffic sign recognition feature can detect standard speed limits within the viewing range of the camera. Supported by Audi connect navigation data, the detected limits are evaluated and automatically shown on the instrument cluster display. Traffic sign recognition output can be configured via the multifunction steering wheel. Up to 3 traffic signs can be shown exclusively in the Audi virtual cockpit or the given speed limit can be shown as an additional display in another system (e. g. digital speed display). The system simply provides information. It does not intervene or provide a warning if the displayed speed is exceeded.	€219
7Y1	Audi side assist , Audi side assist uses 2 radar sensors to measure the distance and the speed difference of vehicles approaching from behind. The system warns the driver by means of a display on the respective exterior mirror of a possible hazard during a lane change. If the driver activates the indicator to perform a lane change, the display also flashes to warn the driver. The system operates in the speed range from approximately 30 to 250 km/h and is activated through the MMI car menu.	€801

TT Wheel Options

19"



C5R 19" x 9 J forged aluminium wheels in 5-spoke design
S line: Standard



CJ3 19" x 9 J forged aluminium wheels in 5-arm star design
S line: €0



45W 19" x 9 J Audi Sport cast aluminium wheels in 5-twin-spoke design
S line: €578



45U 19" x 9 J Audi Sport cast aluminium wheels in 5-spoke blade design
S line: €578



45V 19" x 9 J Audi Sport cast aluminium wheels in 5-spoke blade design in gloss black
S line: €1,014



C7U 19" x 9 J Audi Sport cast aluminium wheels in 5-arm blade design in matt titanium look
S line: €1,014

20"



CE5 20" x 9 J Audi Sport forged aluminium wheels in 10-Y-spoke design
S line: €1,595



42H 20" x 9 J Audi Sport cast aluminium wheels in 5-V-spoke design in matt titanium look, gloss turned finish
S line: €1,886



42G 20" x 9 J Audi Sport forged aluminium wheels in 10-Y-spoke design in gloss black, gloss turned finish
S line: €2,032



45X 20" x 9 J Audi Sport cast aluminium wheels in 5-arm cutter design in gloss anthracite black, gloss turned finish
S line: €1,886

Find all wheel options on www.audi.ie

TT Coupé technical data

Model	Petrol		
	40 TFSI 197HP	45 TFSI 245HP	45 TFSI 245HP quattro
Engine type	2.0 l petrol engine	2.0 l petrol engine	2.0 l petrol engine
Displacement in cc	1984	1984	1984
Max. output ¹ in BHP at rpm	197/4400-6000	245/5000-6700	245/5000-6700
Max. torque in Nm at rpm	320/1500-4300	320/1600-4300	320/1600-4300
Power transmission/wheels			
Type of drive	Front Wheel Drive	Front Wheel Drive	Front Wheel Drive
Transmission	7 Speed S tronic	6 Speed Manual	7 Speed S tronic
Wheels & Tyres	9 J x 19 & 245/35 R19	9 J x 19 & 245/35 R19	9 J x 19 & 245/35 R19
Weights/capacities			
Unladen weight ² in kg	1345	1325	1440
Gross vehicle weight in kg	1705	1720	1800
Roof load/trailer nose weight in kg	75/-	75/-	75/-
Tank capacity, approx. (l)	50	50	55
Performance/consumption			
Top speed in km/h	250	250	250
Acceleration 0–100 km/h in s	6.6	5.9	5.2
Fuel grade	Unleaded 95 RON	Unleaded 95 RON	Unleaded 95 RON
Fuel consumption in l/100 km NEDC*			
urban	8.1	8.5	9.0
extra-urban	5.0–4.9	5.5	5.0
combined	6.1	6.6	7.0
CO ₂ emissions combined in g/km*	138	150	161
Fuel consumption in l/100 km WLTP combined*	7.0–6.9	7.3–7.1	8.2–8.0
CO ₂ emissions combined in g/km*	159–156	164–162	186–182
Emissions standard	EU6	EU6	EU6



* The stated fuel consumption and emission values were determined according to the legally prescribed measurement procedures. Since 1 September 2017, certain new cars have already been type-approved under the Worldwide Harmonized Light Vehicles Test Procedure (WLTP), a more realistic test method for measuring fuel consumption and CO₂ emissions. From 1 September 2018, the WLTP will progressively replace the new European Driving Cycle (NEDC). Because of the more realistic test conditions, fuel consumption and CO₂ measured according to the WLTP are in many cases higher than those measured according to the NEDC. As a result, from 1 September 2018, changes in vehicle taxation may result. Values stated above are WLTP values. Irish taxation is based on NEDC2.0 values. Further information on the differences between WLTP and NEDC can be found at www.audi.com/wltp.

TT Roadster technical data

Petrol	
Model	45 TFSI 245HP quattro
Engine type	2.0 l petrol engine
Displacement in cc	1984
Max. output ¹ in BHP at rpm	245/5000-6700
Max. torque in Nm at rpm	320/1600-4300
Power transmission/wheels	
Type of drive	Front Wheel Drive
Transmission	7 Speed S tronic
Wheels & Tyres	9 J x 19 & 245/35 R19
Weights/capacities	
Unladen weight ² in kg	1530
Gross vehicle weight in kg	1810
Roof load/trailer nose weight in kg	75/-
Tank capacity, approx. (l)	55
Performance/consumption	
Top speed in km/h	250
Acceleration 0–100 km/h in s	5.5
Fuel grade	Unleaded 95 RON
Fuel consumption in l/100 km NEDC*	
urban	9.2–9.1
extra-urban	6.2–6.1
combined	7.3–7.2
CO ₂ emissions combined in g/km*	166–164
Fuel consumption in l/100 km WLTP combined*	8.3–8.4
CO ₂ emissions combined in g/km*	188–191
Emissions standard	EU6



* The stated fuel consumption and emissions values are determined according to the NEDC2.0 test procedure. From 1 September 2017, the more realistic test conditions, fuel consumption and CO₂ measured according to the WLTP are Emission values are in many cases higher than those measured according to the NEDC. As a result, from 1 September 2018, changes in vehicle taxation may result. Values stated above are WLTP values. Irish taxation is based on NEDC2.0 values. Further information on the differences between WLTP and NEDC can be found at www.audi.com/wltp.



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