

2020 Audi Maintenance Schedule - Audi e-tron

MY 2020 Audi e-tron Maintenance Intervals - USA

Service intervals in miles												
	10K	20K	30K	40K	50K	60K	70K	80K	90K	100K	110K	120K
Minor Maintenance (Every 1 year) ¹	X		X		X		X		X		X	
Standard Maintenance (Every 2 years) ²		X		X		X		X		X		X
Additional Maintenance Items	Refer to the Additional Maintenance Items Table below											

- 1) First minor maintenance service at 10,000 miles or 1 year after delivery, whichever occurs first. Minor maintenance services thereafter occur at intervals of 20,000 miles or every 2 years after the last minor maintenance service, whichever occurs first.
- 2) First standard maintenance service at 20,000 miles or 2 years after delivery, whichever occurs first. Standard maintenance services thereafter occur at intervals of 20,000 miles or every 2 years after the last standard maintenance service, whichever occurs first.

all completed items

Minor Maintenance

- Brake system - Check the thickness of the brake pads
- Connected box battery - Check state of health with Vehicle Diagnostic Tester in Guided Functions
- First aid kit - Check and enter expiration date YYYY / MM _____ (if applicable)
- Front and rear axle/suspension components - Check dust seals on ball joints and tie rod ends; check for excessive play
- Instrument cluster - Check warning and indicator lights
- Multi-point inspection - Complete
- Service reminder indicator display - Reset display
- Space saver spare wheel and tire - Check condition and tire inflation pressure, adjust if necessary (if equipped)
- Tires - Check condition and tire tread wear; Check and record the tread depth
- Tires - Check tire inflation pressure and adjust if necessary
- Tire repair kit - Check and record the completeness and expiration date (if equipped)
- Wiper blades - Check condition and replace if necessary

Standard Maintenance (Includes All Minor Maintenance Items)

- Body/chassis - Visually inspect for possible paint damage and corrosion, from the inside and outside, with the doors as well as hood and trunk lids open
- Brake system - Check for damage and leaks, condition of brake hoses and the presence of the bleeder caps; Check the thickness of the brake pads
- Charging cable - Check for damage (if present in vehicle during inspection)
- Charging socket - Check for contamination and damage
- Connected box battery - Check state of health with Vehicle Diagnostic Tester in Guided Functions
- Door hinges (including door stay) and door latch - Lubricate
- Exterior lighting function - Check front and rear lights, high beams, low beams, turn signals, cornering lights, reverse lights, brake lights, license plate lights, fog lights, and hazard warning lights
- First aid kit (if equipped) - Check and enter expiration date YYYY / MM _____
- Front axle drive - drain coolant (with small cover removed)
- Headlights - Check adjustment
- High voltage cooling system - Check coolant level according to ElsaPro
- High voltage safety instruction labels - Check safety instruction labels for legibility



Standard Maintenance (continued)

- High voltage system components - Check for damage and leaks; check cables and insulation for damage and proper mounting
- Horn - Check function
- Instrument cluster - Check warning and indicator lights
- Interior lights - Check all interior lights, trunk lights, and glove box compartment illumination
- Motor compartment - Check transmission, final drive, and steering for leaks
- Multi-point inspection - Complete
- Plenum chamber and water drain valves: Check for dirt, and clean if necessary
NOTE: Time spent cleaning of item is a separate charge for service time
- Road test - Perform
- Safety belts - Check function and condition of belt, belt tongue, and latch
- Service reminder indicator display - Reset display
- Space saver spare wheel and tire - Check condition and tire inflation pressure, adjust if necessary (if equipped)
- Sunroof and panoramic sunroof systems - Check function (if equipped)
- Tires - Check condition and tire tread wear. Check and record the tread depth
- Tires - Check tire inflation pressure, and adjust if necessary
- Tire repair kit (if equipped) - Check and record the completeness and expiration date
- Underbody - Check for damage and leaks, check the wheel well liners, underbody paneling and all lines are properly mounted
- Warning triangle (if equipped) - Check if present
- Windshield washer and headlight washing system - Add fluid if necessary. Check adjustment and function
- Wiper blades - Check condition and replace if necessary

Additional Maintenance Items	
Work to be completed	Interval
<input type="checkbox"/> Brake fluid - Change	Every 2 years regardless of mileage
<input type="checkbox"/> Dust and Pollen filter - Replace	Every 20,000 miles or 2 years, whichever occurs first
<input type="checkbox"/> Fragrance Cartridges - Change (if equipped)	Every 2 years regardless of mileage
<input type="checkbox"/> Panoramic sunroof systems - Check drainage system by fluid check according to Elsa (if equipped)	Every 20,000 miles or 2 years, whichever occurs first
<input type="checkbox"/> Rear axle drive - Replace coolant cartridge (with cover removed)	Every 20,000 miles or 2 years, whichever occurs first