

Driving

Starting Wheels

To begin the auto, preserve the important thing or activated digital key in the automobile, press and preserve the brake pedal, then press the START ENGINE STOP button. In slight-hybrid models, the combustion engine begins offevolved as desired, on the identical time as electric powered powered pressure can also additionally assist whilst shifting off or manoeuvring. On bloodless days, a diesel engine can also take a bit longer to begin. If the engine does now not start, wait around 30 seconds earlier than trying once more. To activate the automobile's electric structures without beginning the stress system, press the START ENGINE STOP button without pressing the brake pedal.

To transfer off the energy gadget, carry the automobile to a complete stop and press the button. The cooling fan may keep jogging for numerous minutes after the engine is switched off. Before the use of away, keep your foot on the brake, begin the car and select out D for forward journey or R for reversing. Release the brake regularly and use the accelerator to move. The vehicle might also creep forward or backward at the same time as the brake is released, so continue to be alert, specifically on slopes. When parking, look at the parking brake and choose P on an automated transmission. On a slope, turn the guidance wheel in order that the automobile could flow toward the kerb if it rolled.

If the parking brake cannot be carried out due to an electrical fault, take appropriate precautions to prevent the car from shifting. Never rely upon the accelerator to maintain the car on a hill, as this can overheat the power device. If a key warning appears, check that the car key or virtual secret is within the car. If the important thing battery is susceptible or signal interference occurs, maintain the important component towards the marked vicinity near the START ENGINE STOP button, following the auto manual.

If a starting-machine caution stays on or a protection-device fault appears, have the auto checked with the aid of an authorized workshop. Never leave the auto unattended whilst the strength machine is energetic, and normally take the important thing with you while leaving.

Driving Wheels

To circulate off, press and keep the brake pedal, start the car, and select D for in advance the use of or R for reversing. The parking brake releases mechanically while the favored conditions are met. The car may creep earlier or backward without accelerator enter, so continue to be alert. If the automobile begins rolling backward on a slope, take a look at the brake right now. Always have a study the parking brake earlier than leaving the auto. When parking on a hill, turn the guidance wheel so the car may roll in the path of the kerb if it moved . Never use the accelerator to keep the car on a slope, as this can overheat and damage the energy device. If the parking brake can't function due to a strength failure, take appropriate precautions to save you the auto from moving.

The automated transmission gives four major positions: P (Park) locks the transmission for parking, R selects opposite, N is impartial, and D is used for ordinary in advance the usage of. Press the brake pedal and prompt the desired vehicle structures in advance than deciding on a tool. Check the selected position at the selector lever or device cluster before moving off. Depending at the auto's device, riding packages might also moreover include D (regular driving), E (performance) and S (recreation). Efficiency mode prioritises low-cost riding, whilst Sport mode offers a extra responsive using enjoy. Audi usually recommends D for ordinary use.

When preventing, switching off the energy machine, or leaving the auto, observe the instructions for choosing Park and using the parking brake. In automobiles prepared with paddle levers, you could change gears manually at the same time as the usage of in D. Use the + paddle to shift up and the – paddle to shift down. The transmission prevents gear changes that would push the engine tempo beyond its authorized range and may go again to automatic operation if manual transferring isn't used.

Pressing the accelerator absolutely activates the kick-down feature, wherein prepared, to provide stronger acceleration. Some hybrid fashions may use electric powered powered powered strength to help acceleration, relying on battery price and gadget temperature. Always hold the automobile stationary with the brake even as choosing a transmission position. Never select out R even as touring at normal street speeds, and do not boost up in advance than deciding on the desired device. Remember that the auto can though roll despite the fact that the strain system is switched off. Before leaving, verify that the auto is secured and the parking brake is applied.

Engine

Depending at the version, the automobile can transfer automatically amongst electric powered powered powered and hybrid using to enhance not unusual performance. During deceleration, the restoration device converts some of the auto's motion into electric powered powered strength and stores it in the hybrid battery. This moreover lets in gradual the car on the identical time as you launch the accelerator or press the brake pedal. The amount of braking is primarily based upon on the the usage of mode and car conditions, so typically be prepared to use the brake pedal even as favored. Automatic recuperation can be adjusted through the car's settings, relying on its device and the selected Audi power choose mode.

Because electric powered cars may be very quiet, pedestrians and unique road customers may not pay interest the auto coming close to. Drive cautiously, particularly even as reversing or shifting at low speeds. During the number one 1,500 km, energy a present day automobile gently to allow the engine and awesome components to settle in. For the primary 1,000 km, avoid immoderate engine speeds and whole-throttle acceleration. Increase engine pace regularly at some level inside the next 500 km.

The car's strength manage tool controls electric powered strength to help maintain dependable starting and battery normal not unusual performance. Frequent quick trips or the use of electric powered powered tool at the same time as the engine is off may additionally additionally furthermore lessen battery fee. If the automobile suggests an electrical or pressure-tool caution, have a have a study the message and set up a expert inspection on the equal time as required. If a caution says to prevent the auto correctly, pull over as rapid as it's far everyday, switch off the strength device if knowledgeable, consistent the car and are seeking out professional help.

Do now not hold using if the message states that the car ought to be stopped. If the system evaluations limited typical not unusual overall performance, a selector or parking-lock fault, or that contrary equipment is unavailable, have a examine the displayed instructions and talk to a licensed workshop. If the parking lock can't interact, ensure the automobile is secured closer to rolling.

Start & Stop Engine

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Brakes

The begin/save you gadget won't restart the engine automatically if certain running conditions are not met. Follow the message proven at the tool cluster and use the START ENGINE STOP button while told. Applying one-of-a-type ranges of brake stress can also affect whether the engine switches off robotically. The braking device slows the automobile and may go along regenerative braking on hybrid fashions. Brake typical performance can briefly lower at the same time as the brakes are wet, icy or blanketed with road dust. Brake discs may also additionally enlarge ground corrosion if the car is not often pushed.

New brake pads want a bedding-in period of about 4 hundred km, so avoid heavy braking wherein viable during this time and allow greater preventing distance. Brake noise can get up below certain using situations or for the duration of computerized device assessments. However, if braking feels unusual, the preventing distance increases, or a brake warning appears, have the device inspected right away. Avoid resting your foot at the brake pedal at the same time as using, as this may purpose overheating and immoderate wear. Brake pads put on quicker in heavy traffic, during not unusual short trips and with aggressive braking.

The multicollision brake assist gadget may routinely take a look at the brakes after a collision to help lessen the threat of similarly influences, furnished the car's protection structures are functioning efficaciously. If a warning instructs you to stop because of a brake-device fault, prevent in a safe place and are looking for expert help. If braking general performance is confined or the brake servo has reduced assist, stress handiest as conventional by using the use of the caution and arrange an urgent inspection. If the ABS, ESC and brake force distribution structures fail collectively, do not maintain the use of.