



# HURACÁN STO





Quick Guide - Model Year 2021 - U.S.A.










This guide will quickly familiarize you with your Lamborghini and conveniently provide instructions for its most important controls. Please note that this guide only supplements and does not replace your "Owner's handbook".

Since the information in this booklet is for a vehicle equipped with every option, some controls may not be found on your Lamborghini.

## Cockpit

- 1 Outside rear view mirror controls
- 2 Central locking system switch
- 3 Button for disabling the interior monitoring system - tow-away alarm (on door latch pillar)
- 4 Turn signal and high beam buttons
- 5  Switch for automatic headlight activation (according to ambient brightness)
-  Parking light switch
-  Low beam headlight switch
-  Rear fog light switch
-  Instrument brightness adjuster
- 6 Gear change paddles
- 7 Instrument cluster
- 8 Steering wheel
- 9 Buttons for operating windshield wipers
- 10 Buttons for operating on-board computer
- 11 Cruise Control buttons
- 12 Key recognition system

- 13  Power window, left side
-  Lifting System
-  Electronic Stability Program
-  Emergency flashers
-  Parking assistance system
-  Start & Stop
-  Power window, right side

Applies to vehicles with LIS

- 14 Lamborghini Infotainment System controls/Air conditioning controls

Applies to vehicles without LIS

- 14 Climate control system controls
- 15 Front storage compartment in center console/ashtray
- 16 STO, TROFEO, PIOGGIA driving mode selector button

**STO** STO driving mode indicator

**TROFEO** TROFEO driving mode indicator

**PIOGGIA** PIOGGIA driving mode indicator

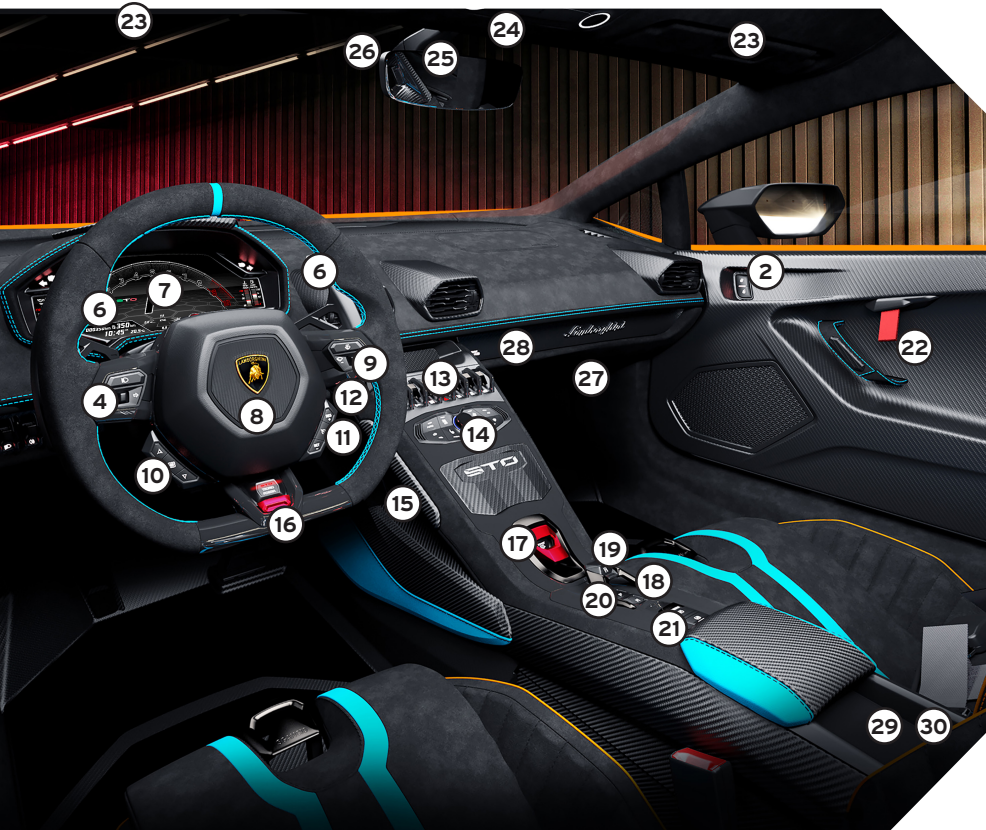
- 17 START ENGINE STOP button

18 **M** MANUAL gear change mode selector button

19 **R** Reverse gear selector lever



## Overview



- 20 P Button for setting PARKING mode
- 21 (P) Lever for setting electromechanical parking brake
- 22 Door release door pull
- 23 Sun visors
- 24 Light fixture
  - A Operating mode selector button for light connected to door opening/closing
  - B Right/left reading light control button
  - C Right/left reading light
  - D HomeLink® buttons
  - E Voice-operated interactive control system
- 25 Inside rear view mirror
- 26 Telemetry camera
- 27 Applies to vehicles with glove box  
Glove box with lock, passenger side
- 28 Cup holder
- 29 Rear storage compartment in the center console
- 30 USB ports



## Locking and unlocking the vehicle with the remote control



### Locking and unlocking the doors

#### Locking the vehicle

Press the  button for about 1 second

#### Unlocking the vehicle

Press the  button for about 1 second

### Opening and closing the doors

The window is lowered a few centimeters when the door is opened

#### From the outside

When the doors are unlocked, the handles are released to make it easier to open the doors. The handle can be closed by pressing on it, but the vehicle will remain unlocked.

Push on the doors to lock them.

#### From inside

Pull the handle **1**.

Pull the handle to close the door **2**.



## Getting in and out

## Engine startup

 When the vehicle starts, the vehicle is set by default to the AUTOMATIC STO driving mode and the START & STOP system is enabled.

### START ENGINE STOP button

The START ENGINE STOP button is used to turn the instrument cluster and the engine on and off:

#### To start the engine

- Carry the remote control key into the vehicle
- Press the brake pedal all the way down
- If the START ENGINE STOP button is pressed without pressing the brake pedal, the instrument cluster will turn on and off.
- Press the START ENGINE STOP button

#### To shut off the engine

- Engage neutral (N) or the parking mode (P)
- Press the START ENGINE STOP button



### Starting the engine when a malfunction has occurred

If the battery in the remote control key is dead, if there is radio interference, or if malfunctions have occurred in the system, the engine may not start when the START ENGINE STOP button is pressed.

#### To start the engine


- Hold the remote control key in the position marked in the figure
- Press the brake pedal all the way down
- Press the START ENGINE STOP button

Before leaving the vehicle, always remember to set the transmission to the PARKING mode and engage the electromechanical parking brake to prevent the vehicle from moving.

## Start & Stop system

The Start & Stop system helps reduce fuel consumption and CO2 emissions. In the Start & Stop mode, the engine shuts off automatically when the vehicle stops (for example, at a traffic light). When this occurs, the vehicle will not move forward and the instrument cluster stays on. The engine will start back up as soon as it is needed.

### Enabling and disabling the Start & Stop system


The Start & Stop system turns on automatically when the instrument cluster is switched on. If you do not wish to use the system, it can be disabled by pressing the button  on the center console

#### The Start & Stop will operate only if:

- The transmission is in the AUTOMATIC STO mode with 1st gear or neutral (N) engaged or with the parking mode (P) selected
- The driver door is closed
- The driver's safety belt is fastened
- The engine hood is closed
- Vehicle speed has exceeded 3 km/h for at least 10 seconds since the last time the vehicle stopped
- The steering wheel is straight


#### Engine shutoff

##### (with Start & Stop system in operation)

- Use the brake pedal to stop the vehicle
- Hold down the brake pedal
- The engine will shut off automatically
- The  indicator light will turn on

#### Engine start

##### (with Start & Stop system in operation)

- Take your foot off the brake
- The engine will start automatically
- The  indicator light will turn off

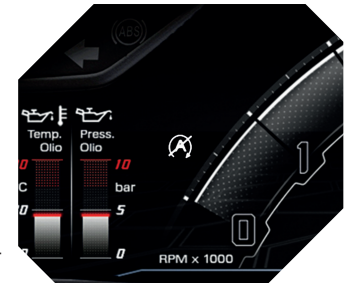



#### The engine will restart without the driver taking any action when:

- The passenger compartment is not at the temperature set on the climate control system
- The windshield is being defrosted
- The battery charge level has dropped too low
- Electric power consumption is too high

#### The engine will not shut off when:

- The engine has not yet reached the minimum temperature for operation in the Start & Stop mode
- The interior temperature set on the climate control system has not yet been reached
- The outside temperature is very high/low
- The windshield is being defrosted
- The parking assistance system is operating
- The battery charge level is too low
- The steering wheel is turned
- Reverse is engaged
- The vehicle is on a steep hill or downgrade



The  indicator light shows that the engine has failed to shut off



## Seats

### Correct seating position

Adjust the seatback so that your torso is erect and you are far enough away from the steering wheel/instrument panel (10 inch min.).

The driver should adjust the position of the steering wheel, if needed.

### Adjusting the power seat

#### 1 Lumbar support adjustment:

- ◀▶ Curvature adjustment
- ⬆️ Height adjustment

#### 2 Height and front-to-back adjustment:

- ⬆️ Up/down
- ▶◀ Forward/rearward

#### 3 Seatback tilt adjustment:

- ↻ More/less tilt

### Unlocking the seatback

Unlock the seatback to gain access to the rear area of the passenger compartment.

To tilt the seatbacks forward, lift the lever 4 at the side of the headrest.



### Adjusting the sports seats

#### 5 Front-to-back adjustment:

Lift the handle to move the seat forward/rearward

#### 6 Height adjustment:

Use the lever

#### 7 Seatback tilt adjustment:

Turn the knob



## Controls on the steering wheel

### Turn signal and high beam buttons

#### To operate the turn signals

Move the switch **1** to the right or left.

#### To operate the high beams

Hold down the button **2** to turn the high beams on and off.

To flash the high beams once, briefly press the button **2**.

### Switches for on-board computer

The MENU **5** button allows you to scroll through the Driver Information System functions, change how the telemetry is displayed (when it is enabled), change the date and time (on vehicles without multimedia system), enter and exit the Chrono function and reset the memories.

The UP button **6** scrolls through the items on the menu.

The DOWN button **7** scrolls through the items on the menu.



### Cruise Control controls

Button **8** switches Cruise Control on and off..

The RES+ button **9** switches Cruise Control back on after it was temporarily switched off and also increases the preset cruising speed.

The SET- button **10** stores a new cruising speed and also decreases the preset cruising speed.

### Windshield wiper/washer buttons

The windshield wipers are off when the instrument cluster is switched on. Automatic wiping controlled by the rain sensor can be set with the multimedia system.

#### Changing the wiping interval

Move the switch **3** toward the right to increase wiping speed, or move it toward the left to decrease it.

#### Pulse wiping

To clean the windshield quickly, briefly press button **4**

#### Automatic wiper/washer cycle

After you press the button **4** he wipers will continue to operate for around 4 seconds.

#### Shutting off the wipers

Press switch **3** to shut off the windshield wipers.

## Using the gearbox in the AUTOMATIC and MANUAL modes



**When the engine is started, the vehicle is set by default to the AUTOMATIC STO driving mode**

When the gearbox is in the AUTOMATIC mode, you can switch to the MANUAL mode and back by pressing the button **1** on the center console.

### Changing gears

To upshift, pull the lever **2**. To downshift, pull the lever **3**. To shift to neutral, pull both levers at the same time.

## Selecting the Parking (P) mode

With the vehicle stopped, press the button **6** on the center console. The wheels are mechanically locked when the Parking (P) mode is selected.

To disengage the Parking (P) mode:

- Switch on the instrument cluster
- Press the brake pedal
- Start the engine and engage a gear or shift to neutral (N)

If the vehicle is left with the transmission in neutral (N), it will switch to the parking mode (P) automatically after 20 minutes.



**To tow the vehicle, the parking lock must be disengaged using the special tool provided**

## Shifting to reverse

With the vehicle stopped, simultaneously press the brake pedal and pull the lever **4** on the center console.



## Electromechanical parking brake

**To set the electromechanical parking brake.**

With the vehicle stopped, pull the lever **5** on the center console.

### Automatic release of the electromechanical parking brake

To release the electromechanical parking brake, press the brake or accelerator pedal and simultaneously pull the lever **5** on the center console.

When the seat belt is fastened, the parking brake releases automatically as soon as the vehicle starts moving.

## Operating modes STO, TROFEO, PIOGGIA

Use the button **1** to select the vehicle operating mode, which is displayed on the indicator **2** and on the instrument cluster.

The STO mode can be used in both the AUTOMATIC and MANUAL modes.

The TROFEO and PIOGGIA modes are available only on vehicles with a MANUAL gearbox.

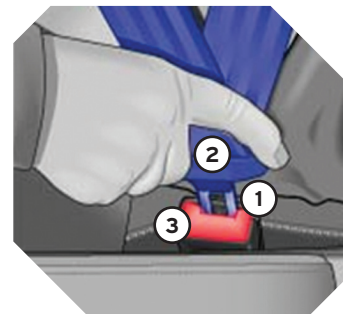


## Safety

**Always fasten your safety belts before driving.**



Latch the tongue **1** into the belt buckle **2**.

To unlatch the belt, press the belt release button **3**.





## Mirrors

### Adjusting the outside rear view mirrors

Turn the knob **1** to position  (rear view mirror on driver's side) or to position  (rear view mirror on passenger's side), then push the knob in the direction you want the rear view mirror to go.

### Retracting the outside rear view mirrors

Turn the knob **1** to position  to retract both mirrors. To move them back to their original positions, turn the knob to position  for heating the mirrors.



## Steering wheel

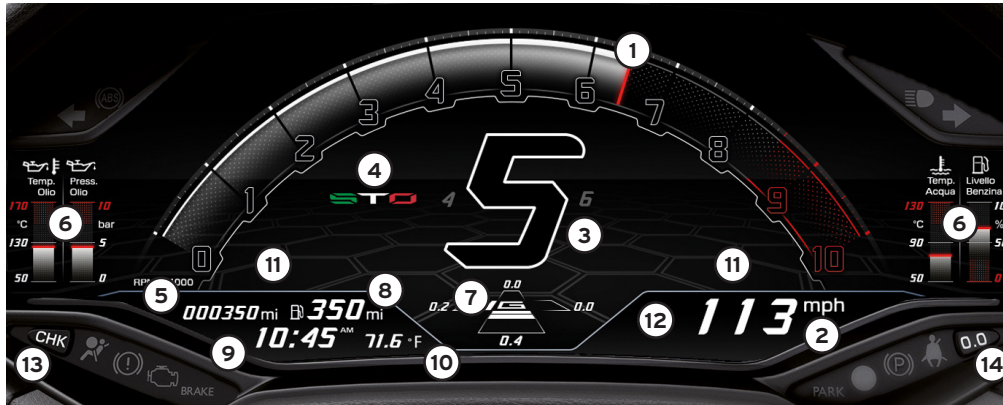
To adjust the steering wheel, push the lever **1** downwards to unlock the steering column.

Move the steering wheel to the desired height and distance from your body and pull the lever toward your body until the lever locks against the steering column.



## Behind the wheel












## Instrument cluster



























- 1 Analog tachometer
- 2 Digital Speedometer
- 3 Display of current gear engaged
- 4 Driving mode indicator
- 5 Total odometer
- 6 Driver information system
- 7 Lateral/longitudinal acceleration indicator
- 8 Fuel range
- 9 Time readout
- 10 Outside temperature indicator
- 11 Telemetry
- 12 Cruise Control indicators
- CHK button
- 13 When pressed, it displays the last message for the driver  
When held down, this button sets speed warning 1
- 0.0 button
- 14 When pressed, it resets the short and long trip memory  
When held down, this button displays the two available speed measurement units (in certain export markets, only)













## Instrument cluster warning/indicator lights

For further information on warning/indicator lights, see your vehicle instruction manual.

	Airbag system
	Safety belt not fastened warning
<b>PARK</b>	Electromechanical parking brake
<b>BRAKE</b>	Brake system
	Transmission malfunction
	Engine oil pressure and/or level - malfunction
	High engine oil temperature - malfunction
	Malfunction in engine control system
	Malfunctions in engine cooling system
	Malfunction in power steering system
	Malfunction of the rear wheel steering system
	Alternator/Charging system
	Malfunction on front end lifting system

<b>N</b>	Transmission in neutral indicator
<b>ESC TROFEO</b>	ESC TROFEO - Electronic Stability Program in the TROFEO driving mode
<b>NO ESC</b>	NO ESC - Electronic Stability Program disabled in the TROFEO driving mode
<b>BRAKE WEAR</b>	Brake pad wear warning light
	Low fuel level
	Faulty engine oil level sensor
	Engine RPM limiter activated
	Engine compartment overheated
	Malfunction in engine control system
	EPB - Malfunction on electromechanical parking brake
	Transmission malfunction
	Power steering malfunction warning
	Malfunction of the rear wheel steering system

	Large drop in TPMS tire pressure
	OBD (MIL) (CHECK ENGINE) malfunction indicator
	Lifting System - Front end lifting system in operation
	Battery charge level
	ESC - Electronic Stability Program activated
	ESC OFF - Electronic Stability Program disabled
	ABS - Antilock brake system
	Rear fog light
	Active shock absorbers malfunction warning
	Brightness and rain sensor
	Lights malfunction warning
	Low windshield washer fluid level
	Low outside temperature warning
	ESC PIOGGIA - Electronic Stability Program in the PIOGGIA driving mode
	High beams on

	Parking lights/low beam headlights
	Turn signals
	Speed setting 1 warning
	Speed setting 2 warning
	Speed setting 1 zeroed warning
	Speed setting 2 zeroed warning
	Cruise control on (passive)
	Cruise control on (active)
	Cylinder deactivation system
	Engine shutoff with the START & STOP system in operation
	Engine shutoff inhibition with the START & STOP system in operation
	START & STOP system manually disabled

Applies to vehicles with LIS

## Lamborghini Infotainment System (LIS)

### Components

- 1 Multimedia system interface**  
Touchscreen used to control the multimedia system.
- 2 USB ports 1 and 2**
  - Play multimedia content stored on USB storage devices
  - Import/export telemetry content (routes/sessions/videos)
  - Charge/connect multimedia devices
  - Charge/connect smartphones (only USB 2)
- 3 Video cameras for telemetry**



### Turning on the multimedia system

When the instrument cluster is switched on, the vehicle logo is displayed on the control unit until the system is fully booted up. The **Driver Distraction Disclaimer** must be read and accepted each time it appears, before beginning to use the multimedia system.

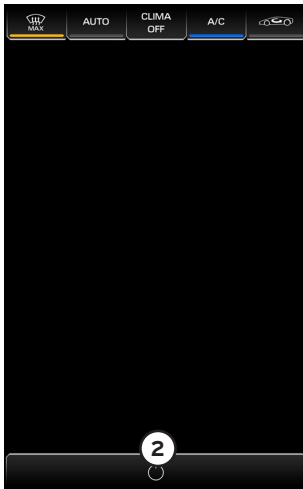
If the instrument cluster does not go on when you enter the vehicle, the system is switched on but you still need to turn on the instrument cluster to start it. To switch on the instrument cluster, press the START ENGINE STOP button without pressing on the brake pedal.



## Turning on/off and reactivating the multimedia system



With the instrument cluster switched on, press and hold the Home button **1** on the bar at the bottom. This deactivates the multimedia system without turning it off completely. Interaction with the climate control system only will remain available, although in a limited fashion. To reactivate the multimedia system, simply tap anywhere on the screen and the last open page will be displayed.



Switching off the instrument cluster also causes the multimedia system screen to be switched off. Tap anywhere on the screen to reactivate the multimedia system in a limited fashion. In this mode, the controls related to the vehicle's settings are disabled, but the other applications remain available.

With the instrument cluster switched off, press and hold the Home button **1** on the bar at the bottom. This deactivates the multimedia system without turning it off completely. Pressing the OFF button **2** on the bar at the bottom turns off the multimedia system screen.



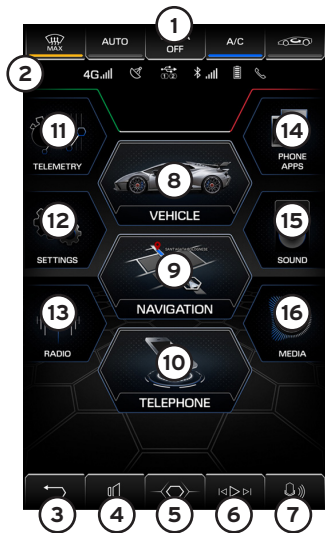
### Note

- When the multimedia system is reactivated with the instrument cluster switched off, a message appears to inform the driver how long it will be before the multimedia system is switched off completely, based on the battery charge level.
- The multimedia system cannot be turned off manually. When the screen is off, it can always be reactivated by tapping anywhere on the screen.
- The multimedia system switches itself off automatically only when the instrument cluster is off, after a preset amount of time.



**The applications within the multimedia system will be fully operational only when the vehicle is stopped, the parking brake is set and the transmission is in neutral (N) or park (P).**

## Multimedia system control unit



### Volume

Volume adjustment is based on a scale of 0 to 100 and can be activated by placing two fingers on the screen and sliding them upwards or downwards or by using the pop-up control that can be accessed from the bar at the bottom of the screen ④.

### ① Air conditioning controls

### ② Status bar

Shows information on the status of the multimedia system:

- Connection type
- GPS signal
- USB connection
- Strength of Internet signal
- Bluetooth®
- Phone battery charge level
- Smartphone connection/Call status
- Privacy mode enabled/Privacy mode disabled and Monitoring services enabled

### Bottom bar

### ③ Go back

Returns to the previous page of an application or quits the application.

### ④ Volume button

Brings up the volume adjustment pop-up.

### ⑤ Home button

Press briefly to go back to the main page. Press and hold to deactivate the system.

### ⑥ Media button

Opens the pop-up Media function controls.

### ⑦ Voice/phone button

- Enables the voice commands for either the phone connected via Bluetooth® or for Apple CarPlay™/Android™ Auto.
- During a call, the phone button brings up the main phone call page.

### Applications

⑧ **VEHICLE:** opens the menu of vehicle functions controlled via the multimedia system.

⑨ **MEDIA:** opens the application for controlling audio, photo and video sources.

⑩ **TELEPHONE:** opens the application for controlling the telephone that is connected via Bluetooth®.

⑪ **TELEMETRY:** opens the application for controlling the telemetry.

⑫ **OPTIONS:** opens the general vehicle settings menu.

⑬ **RADIO:** opens the application for controlling the radio.

⑭ **PHONE APPS:** opens the application for controlling Apple CarPlay™/Android™ Auto if a smartphone that supports the App is connected.

⑮ **SOUND:** opens the application for controlling the sound.

⑯ **MAPS:** opens the application for controlling the navigation system.

## Bluetooth® connection to a mobile phone

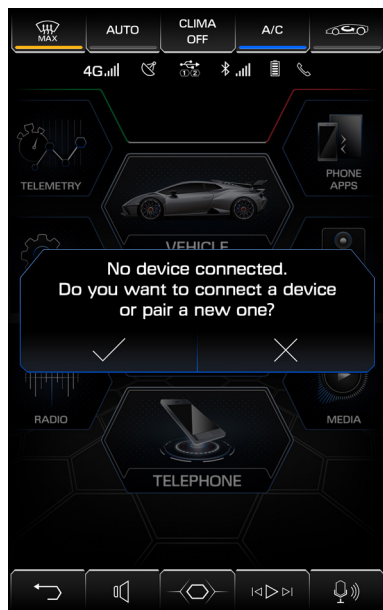
### Perform this procedure only if:

The vehicle is stopped, the parking brake is set, the transmission is in neutral (N) or park (P) and the multimedia system and the mobile phone are switched on. Two-way Bluetooth® communication and discoverability have been activated, as set on both the multimedia system and the mobile phone.



### Nota

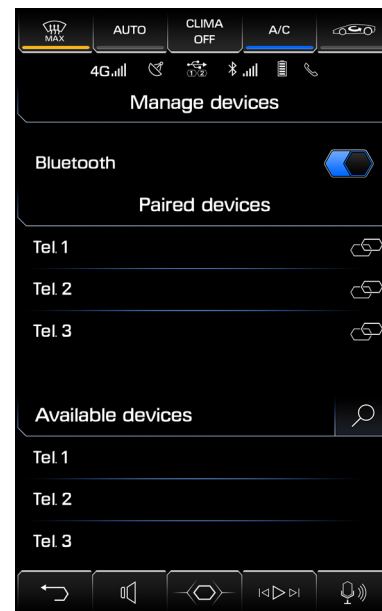
If Apple CarPlay™ is operating or is activated, Bluetooth® communication is disabled; if Android™ Auto is activated, it remains enabled or is reactivated if disabled.



If no phones are connected or paired when you access the phone application, a pop-up appears to start the procedure. Confirm to bring up the phone management page.

### Pairing a mobile phone

- If no phones are found, turn Bluetooth® off and then back on to run a new search.
- Select a phone from the **Available Devices** and confirm the security code.
- The phone will be moved to the list of **Paired Devices**.
- Select a phone from the **Paired Devices** to connect it to the multimedia system.



## Setting a navigation destination

To search for a destination, enter text into the search field **1**. While you are typing, a list of possible destinations **2** from which to choose will be displayed, filtered based on the selected options.

In addition to entering text, you may also use the buttons for Home **3**, Work **4**, Favorites **5**, Gas Stations **6**, Parking **7** and Restaurants **8**.

Once you have selected your destination, you can start route guidance by pressing the **Set as destination button**.



### Note

If no Home or Work addresses have been saved, these must be set.

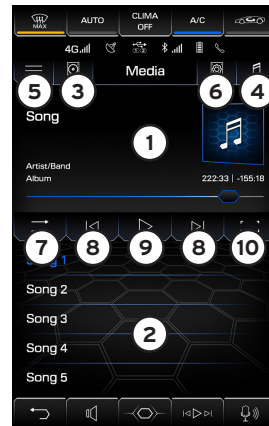
## Playing multimedia content

When the multimedia player is opened for the first time, the type of player is set to audio and the internal memory is set as the source.

Information about the file currently playing, chosen from the list **2**, is displayed in the preview area **1**.

The content can be filtered based on the data source **3** or storage device **4** and searched for manually **5** or in the internal memory **6**.

You can use the control bar to choose the type of playback **7**, go forwards and backwards **8**, mute the volume **9** and display the content in full-screen mode **10**.



## Listening to the radio

Information about the station currently playing, chosen from the list **2**, is displayed in the preview area **1**.

Stations can be filtered based on the radio source **3** and searched for manually **4** or in the list of favorites/recently played **5**.

You can use the control bar to add a station to your favorites **6**, go forwards and backwards **7**, mute the volume **8** and display the content in full-screen mode **9**.



Applies to vehicles with LIS

## Climate control system

System functions are switched on and off by pressing the buttons when the instrument cluster is on. When a function is activated, an indicator light will appear beneath its respective button. Some buttons have several different functions, which can be activated by pressing a button repeatedly.

### 1 Defrosting

The windshield and side windows are defrosted or demisted in the shortest time possible.

### 2 Automatic mode (AUTO)

Automatic mode switches on the A/C function and adjusts blower power and air flow distribution.

### 3 Adjusting the climate control system

When the climate control system is on, the set temperature is displayed. Press the button to open and close the climate control system control panel. Press and hold to turn off the climate control system. To turn the climate control system back on, press any of the function buttons.

### 4 Air conditioning system (A/C)

The air conditioning system works only with the blower turned on.

### 5 Air recirculation mode

When the air recirculation system is switched on, the air in the passenger compartment is captured, filtered and recirculated.

### 6 +/- Temperature

The temperature can be adjusted to anywhere within a range of +60 °F and +82 °F (+16 °C and +28 °C). Hold down the button to change the temperature values more rapidly. Outside of this range, the message LOW or HIGH will appear.

### 7 +/- Blower

When the engine is running, the blower can be set to any of 12 different speeds. Hold down the button to change the speed values more rapidly.

### 8 Air flow distribution

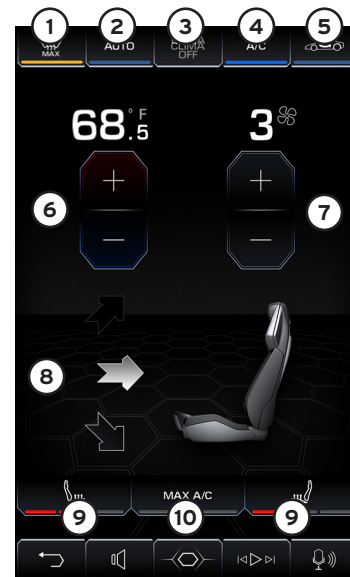
Air flow distribution can be adjusted to decide from which vents the air should flow.

### 9 Seat heating system

The seat heating system has three different setting levels. Press the button once to switch it on at the highest level, then press again to adjust the level of heat. When the button is not lit up, the seat heating system is off.

### 10 Maximum cooling function (MAX A/C)






Adjusts all functions to deliver maximum cooling power, setting the temperature to LOW.



Applies to vehicles without LIS

## Climate control system



- |   |   |                     |   |   |                          |
|---|---|---------------------|---|---|--------------------------|
| 1 |  | System on/off       | 5 |  | Defrosting and demisting |
| 2 |  | Air flow adjustment | 6 | <b>A/C</b>  | A/C system on/off        |
| 3 |  | Heated seats        | 7 |  | Manual air recirculation |
| 4 | <b>AUTO</b>   | Automatic operation |   |   |                          |

To enable or disable a function, press the relative button.

Turn selection knob **8** on the center console to set temperature, blower speed, direction of air flow and operation of heated seats.

When a function is selected, the LED in the corresponding button lights up, and the settings are shown on the instrument cluster.

## Fuel tank door

The fuel tank door is locked and unlocked automatically when the central locking system on the vehicle is operated.

**To open the door:** Press on the rear edge of the door.

**To close the door:** Close the door and press it down until it locks.

## Tire pressures

A label listing the correct tire pressures is located on the driver door pillar strip and can be seen only when the door is open.

## Key for hood and trunk



## Interior monitoring system and tow-away alarm

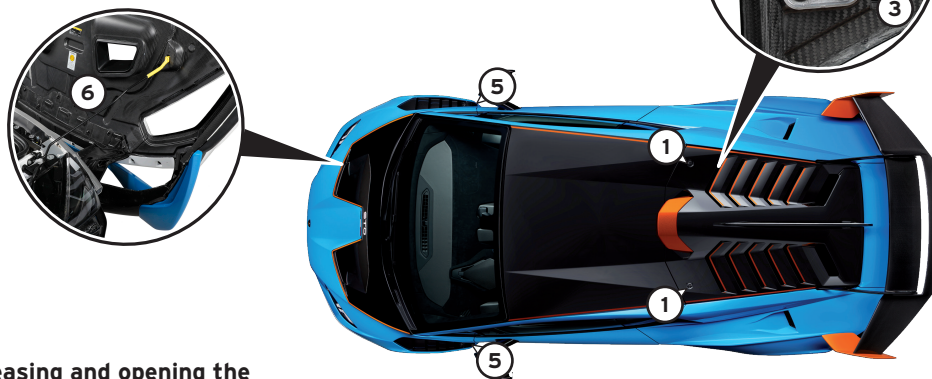
Press the **1** button to activate and disable the interior monitoring system and tow-away alarm



**Additional information**

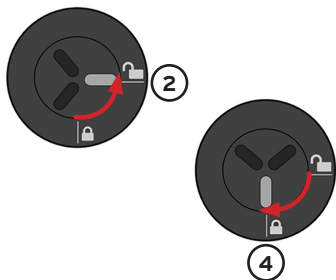
## Removing the engine hood

- Insert the key for releasing the retainer hooks into the lock **1**, turn it to the open position **2** and press to release the hooks
- Press the lever on the safety latch **3** located on the right side of the hood by inserting your hand into the slit situated behind the latch
- Raise the hood slightly to disengage the pin on the left side and slide the hood forwards to remove it



## Releasing and opening the luggage compartment lid

- Insert the key for releasing the retainer hooks into the lock **5**, turn it to the open position **2** and press to release the hooks
- Lift the lid and secure it in the open position using the special strut **6**



## Installing the engine hood

- Check that the locks on the retainer hooks are in the open position **2**
- Mount the engine hood on the body and lower it, sliding it rearwards, so that the pin is inserted in its seat on the left side, then lower the hood until it is resting on the body, engaging the safety latch **3**
- Make sure that the inner part of the lock on the retainer hooks has engaged and that it is flush with the outer part
- Insert the key for securing the retainer hooks into the lock and turn it to the closed position **4**

## Closing and locking the luggage compartment lid

- Check that the locks on the retainer hooks are in the open position **2**
- Unhook the strut propping the lid open **6** and replace it in its seat
- Make sure that the inner part of the lock on the retainer hooks has engaged and that it is flush with the outer part
- Insert the key for securing the retainer hooks into the lock and turn it to the closed position **4**

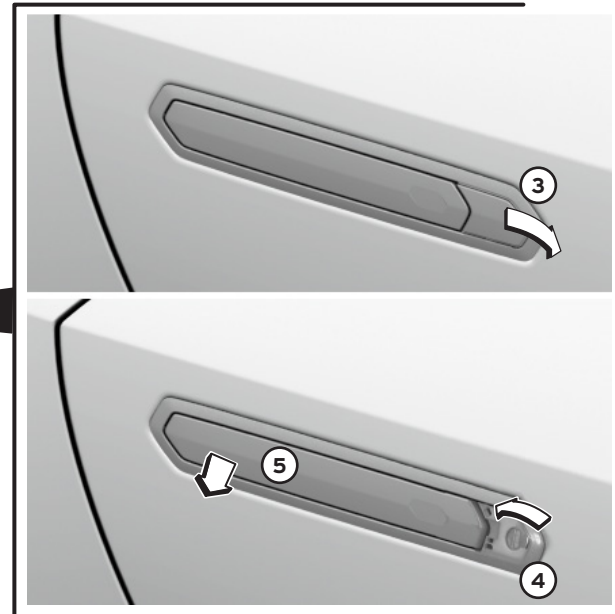


## Opening the doors from the outside in an emergency

If necessary, the doors on the vehicle can be opened without the remote control unit by following a simple procedure.

- Remove the emergency key **1** by pressing the button **2**
- Remove the door lock protection plate **3**
- Insert the emergency key and turn it counter-clockwise **4**
- Use the handle to open the door **5**
- To prevent the anti-theft alarm from going off, switch on the instrument cluster within 15 seconds from the time the door is opened

**When the emergency key is used to open the door, the window will not lower or move away from its weather stripping. Press more firmly to open the door.**



### If a breakdown occurs

If the vehicle breaks down, contact the roadside assistance service (where available).

**In an emergency**

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