



PORSCHE



911 Quick Start Guide

911 Carrera Models
911 Targa 4 Models
911 GTS Models
911 Turbo Models

Quick Questions & Answers

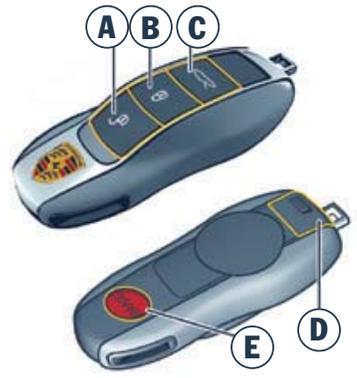
Please do not read while driving.

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This document only summarizes some of the most basic features of your new 911 vehicle. The Owner's Manual supplied with your car contains much more detailed information, as well as critically important safety instructions and warnings. For your own safety, DO NOT RELY ONLY UPON THIS SUMMARY. Please read your entire Owner's Manual, and do not hesitate to call us at 1-800-PORSCHE with any questions.

Opening/Unlocking/Locking Vehicle

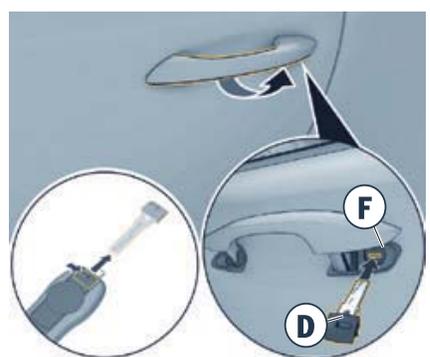
What are the functions of the Remote Entry System?



- A** Unlock the vehicle
- B** Lock the vehicle
- C** Open tailgate and unlock doors
- D** Emergency key
- E** Panic button

Unlocking	<p>Press button A on the key once. The emergency flasher flashes once. The driver's door can be opened.</p> <p>Press button A on the key twice. The emergency flasher flashes twice. All vehicle doors can be opened.</p> <p>Press button C on the key once. The front luggage compartment lid is unlocked and all the doors can be opened. To open the front lid, raise the lid slightly and unlatch the safety latch with the red lever and then open the lid.</p>
Locking	<p>Press button B on the key once. The emergency flasher flashes twice. The doors are locked. The interior surveillance alarm is activated.</p> <p>Press button B on the key twice. The emergency flasher emits one long flash. The doors are locked, but can be opened from inside. The interior surveillance alarm is turned off.</p> <p>HELPFUL TIP: Locking the vehicle but deactivating the interior surveillance alarm is useful should persons or animals remain in the vehicle.</p>

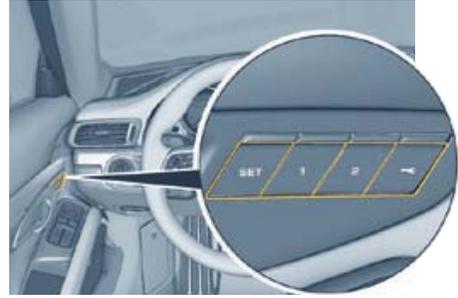
Emergency Key **Insert emergency key D into the door lock F.**
Turning the emergency key counter-clockwise unlocks the doors. Turning the emergency key clockwise locks the doors.



Opening/Unlocking/Locking Vehicle

How do I save my personal settings in my vehicle? OPTIONAL

With the ignition on, press the memory button **SET** and then press button **1** or **2** on the door panel within 10 seconds until an acknowledgement signal sounds. The ergonomic settings (seat, mirrors, steering wheel) are now stored on the corresponding button. Or press the memory button **SET** and then press button  to store the ergonomic and comfort settings (PCM, temperature, instrument cluster) on one of the keys.



To retrieve the individual preferred settings stored on the buttons, press and hold the corresponding button until the seat movement and other adjustment operations have been completed. The settings stored on the key are retrieved automatically after unlocking the car with this specific key.

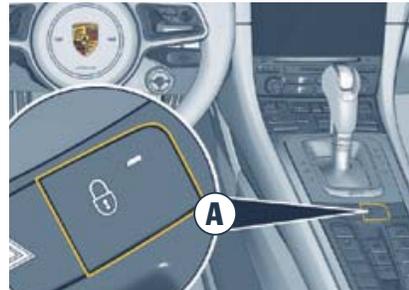
HELPFUL TIP: If you would like to store the current settings on your key each time you lock your vehicle, please activate the “Auto Memory” function in the multi-function display under:

VEHICLE > SETTINGS > LOCKING > Auto Memory

If multiple drivers use the vehicle, assign a button to each driver and save the individual settings on a specific key via: **SET** .

How do I protect against theft or intruders?

Your 911 can automatically lock itself after you switch on the ignition or drive off, depending on the settings in the multi-function display. When the “Automatic with Auto Lock/Unlock” function is activated, the vehicle will lock automatically when a speed of approximately 3 mph is exceeded and will automatically unlock when the ignition key is removed. You can adjust this function in the multi-function display under:



VEHICLE > SETTINGS > LOCKING > Door Lock

The central locking button **A** locks and unlocks the vehicle from the interior cabin. If the indicator light in the button lights up, both vehicle doors are locked. The doors can be opened from inside by pulling on the door opener.

HELPFUL TIP: If you wish to allow both doors to subsequently be opened from the outside, you must first allow this by unlocking the vehicle from the interior cabin using the central locking button.

Porsche Intelligent Performance

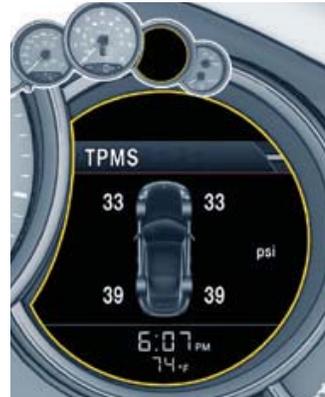
I notice more tire noise and tire wear than I've experienced with some other cars. Why is that?

Porsche cars are engineered for a high level of performance and are also designed to ensure safety, driving pleasure, comfort, and daily use. The hardness of the tire depends on the tire's temperature, as well as the compound specifications and the tread pattern of the tire. The side effects of these tire constructions may create louder noises while making a sharp turn when the tire is cold, such as pulling out of a parking spot.

HELPFUL TIP: All tires slowly lose air, and tire pressure also changes considerably when a tire heats up as a result of being driven. To keep tire noise and wear to a minimum, check tire pressure frequently and top off to recommended pressure. Also, have your dealership perform alignment and balancing at intervals noted in the Owner's Manual.

What should I know about the Tire Pressure Monitoring System?

As an added safety feature, your vehicle has been equipped with a Tire Pressure Monitoring System (TPMS) that illuminates a low tire pressure warning light when one or more of your tires is significantly under-inflated.



When the low tire pressure warning light illuminates, you should stop and check your tires as soon as possible and inflate them to the proper pressure. Driving on a significantly under-inflated tire causes the tire to overheat and can lead to tire failure.

HELPFUL TIP: While the vehicle is stationary, you can check the tire pressure within the multi-function display under:

TIRE PRESSURE > Fill Info

Fill info shows the difference between the actual tire pressure and the required tire pressure.

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Porsche Intelligent Performance

Why is the ignition located on the left?

The ignition in every Porsche vehicle is located on the left in honor of our rich racing past. In the Fifties, European racing events often used a “Le Mans Start,” where the drivers sprinted across the track to their cars. Porsche gained a small but vital advantage by placing the ignition switch on the left, since the driver could start the engine while operating the gear lever.

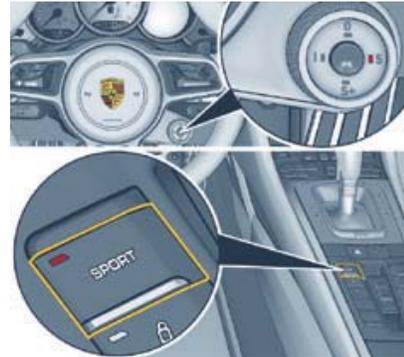


HELPFUL TIP: The left-handed ignition is as much a part of Porsche lore as the pronunciation of the company name (spoken “Por-sha,” in two syllables).

What exactly do the Sport and Sport Plus (OPTIONAL) buttons do?

The 911 is equipped as standard with a **SPORT** button.

When Sport mode is on, the button illuminates and the optional PDK (Porsche Doppelkupplung) transmission switches to a sporty gear-changing map, shortened shift times and earlier initiation of braking downshifts. Drivetrain and chassis components, depending on vehicle equipment, are also adjusted towards greater agility and driving performance.



For vehicles equipped with the Sport Chrono Package (optional): Vehicles with the Sport Chrono Package will feature the Mode switch on the steering wheel (0/S/S+/1), which omits the Sport button on the center console. When the Sport Plus mode is on, the optional PDK transmission changes to a shift program designed for driving on race circuits and the gear-changing performance is enhanced significantly again, compared to Sport mode.

Mode switch on the steering wheel selects the Normal, SPORT, SPORT PLUS and Individual driving modes. The center button is SPORT Response, which provides immediate performance-oriented settings for the engine and gearbox.

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Instruments and Controls

What are the simplest ways to use the Air Conditioning System?

- **To activate automatic air conditioning:** Press button **D** to activate the cooling function. Press button **B** to deactivate the cooling function and switch off the air conditioning compressor.
- **To manually adjust the temperature:** Press button **A** up (warmer) or down (colder) to adjust the temperature.
- **To manually increase or decrease fan speed:** Press button **F** up (more) or down (less) to adjust the air quantity.
- **To activate A/C MAX mode:** Press button **C** to cool the passenger compartment at maximum power. The interior temperature is not regulated automatically when A/C MAX mode is activated.
- **To SYNC climate throughout cabin:** Press and hold button **D** until SYNC appears on the display to activate SYNC mode. Press button **D** or button **E** on the passenger's side to deactivate SYNC mode.

HELPFUL TIP: In SYNC mode, the temperatures on the driver's and passenger's sides are synchronized. When SYNC mode is on, driver and passenger temperatures are both regulated via button **A** on the driver's side.



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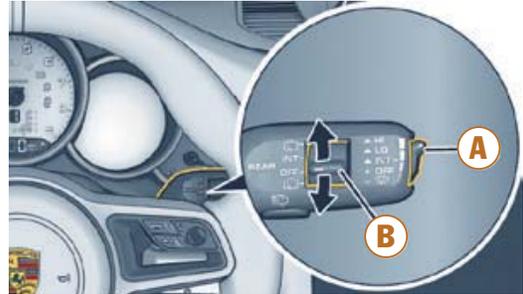
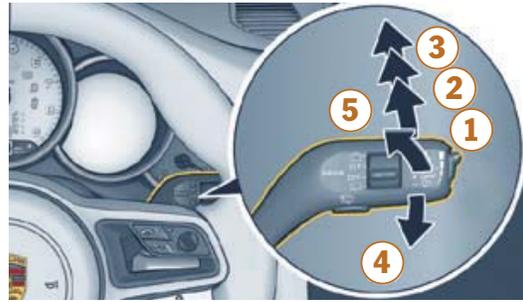
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How do I activate the Windshield Wiper System?

Front Wiper Operation:

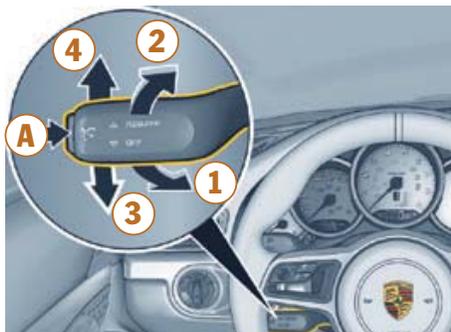
- **Automatic (rain sensor):** Raise the stalk to position **1**. To adjust the rain sensor, move switch **B** in the stalk upwards (wipe more often) or downwards (wipe less often).
- **Slow wipe:** Press the stalk to position **2**.
- **Fast wipe:** Press the stalk to position **3**.
- **One wipe:** Briefly move the stalk to position **4** (holding stalk in position **4** accelerates wiping action).
- **Spray and wipe:** Pull stalk to position **5** and hold briefly.



Rear Wiper Operation (optional):

- **Wipe:** Push switch **B** up to detent position **INT** to activate intermittent operation. Push switch **B** all the way up or down for one wipe.

How do I engage and/or disengage Cruise Control and the Adaptive Cruise Control (OPTIONAL)?



Cruise Control



Adaptive Cruise Control

Both Cruise Control and Adaptive Cruise Control (ACC) are operated using the control stalk at the bottom left of the steering wheel.

- Push button **A** to switch cruise control on/off
- Push forward **1** to set/increase desired speed
- Pull **2** to reduce desired speed
- Push down **3** to interrupt (OFF)
- Push up **4** to return to set speed (RESUME)

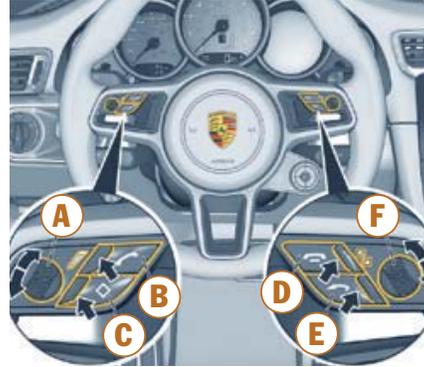
ACC actively increases or decreases vehicle speed, depending on both traffic and desired distance. The desired distance from the vehicle in front can be reduced or increased using switch **B** in the control stalk.

HELPFUL TIP: ACC also brings your vehicle to a complete stop and actively keeps it at a standstill when engaged; if the vehicle in front drives off, automatic speed and distance control can be resumed by using the accelerator pedal or the “Resume” function on the stalk.

How do I operate the multi-function display?

If equipped with a multi-function steering wheel, the multi-function display is operated via the following:

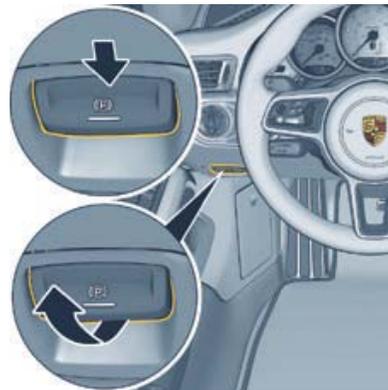
- **Turning A:** Adjusts the volume
- **Pressing A:** Mutes the volume
- **Pressing B:** Accepts a telephone call
- **Pressing D:** Ends or refuses a telephone call
- **Pressing C:** Calls up the stored function
- **Turning F:** Navigate up/down in the menu
- **Pressing F:** Select/confirm within the menu
- **Pressing E:** Moving back within the menu



How do I apply the electric parking brake?

The electric parking brake acts on the rear wheels and serves to secure the vehicle while parked.

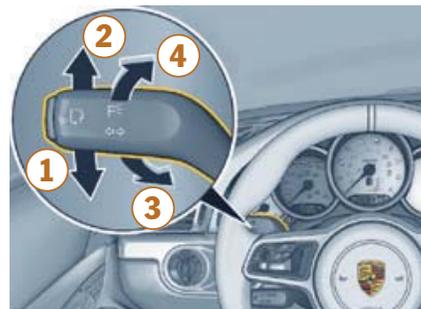
- Applying the parking brake: Press button (P). The indicator light on button (P) and the brake warning light on the instrument panel come on.
- Releasing the parking brake: With the ignition on, press the brake pedal and then pull button (P). The indicator light on button (P) and the brake warning light on the instrument panel go out.



HELPFUL TIP: If the engine is running, the driver's door is closed, and the driver's safety belt is fastened, it is still possible to drive off normally even though the parking brake is on. The electric parking brake detects the driver's intention to drive off and releases automatically.

What do I need to know about the headlights?

When the light switch is in the AUTO position, the automatic driving light assistant switches on the driving lights (low beam) automatically depending on the ambient brightness. If equipped with High Beam Assistant (optional), a camera detects the light sources of oncoming vehicles, vehicles in front, or city lights and automatically selects between low beam and high beam. To activate High Beam Assistant, push the turn signal stalk once to the front pressure point **3**.

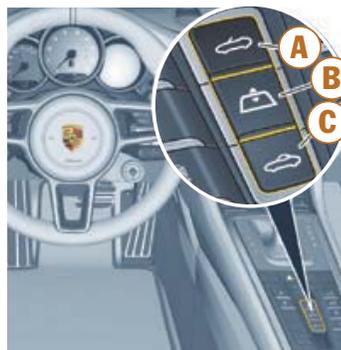


HELPFUL TIP: For High Beam Assistant to activate, the light switch must be in the AUTO position, it must be dark outside, the vehicle must be traveling at approx. 37 mph or greater, and High Beam Assistant must be selected in the multi-function display. High Beam Assistant can only be deactivated by pulling back the turn signal stalk when the indicator light  on the tachometer is lit.

How do I operate the convertible top? 911 CABRIOLET MODELS ONLY

The convertible top can be opened/closed and the windstop can be raised/lowered from within the vehicle's cabin.

- **Open top:** With the ignition turned on, pull and hold switch **A** until the convertible top has reached its end position.
- **Close top:** With the ignition turned on, pull and hold switch **C** until the convertible top has reached its end position.
- **Raise/Lower windstop:** With the ignition turned on, press switch **B** until the end position of the windstop is reached and the message on the multi-function display goes out.



HELPFUL TIP: The convertible top may only be operated when driving on a level surface and should not be operated in a strong headwind above approximately 30 mph.

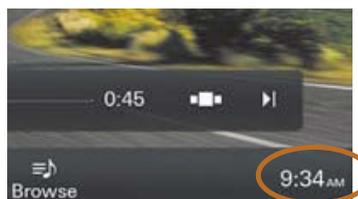
Where are the cupholders in the 911?

There are two folding cupholders behind the panel above the glove box. To access the cupholders above the glove box, press the center of the decorative strip and then press button **A**. Once the cupholder has extended completely, you can close the decorative strip.



How do I set the time and date in PCM?

The time and date settings can be found on the bottom right of the Porsche Communication Management (PCM) screen. On the PCM system, press the **CAR OR HOME BUTTON > SET**  **> SYSTEM > DATE AND TIME**. Here there are several options:



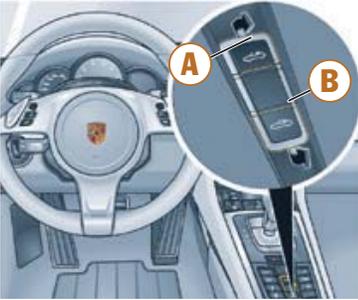
- **Auto time**
- **Date**
- **Time zone**
- **Time**
- **Date format**
- **Time format**

HELPFUL TIP: You will only need to set the time zone to automatic (Auto time), as your vehicle receives the correct time via GPS satellite signal. The time can also be found on the lower status area of the multi-function display.

Instruments and Controls

What do I need to know about the 911 Targa Roof?

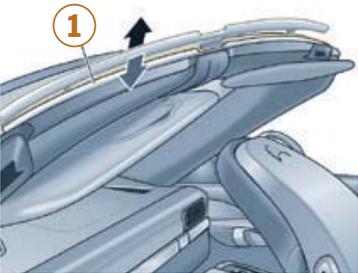
- **Opening Targa Roof:** Before opening, ensure there are no objects in the area behind the rear seats. Pull and hold the switch **A** until the Roof has reached its final position or until the windows are in their desired position. Releasing button **A** will interrupt the opening operation.
- **Closing Targa Roof:** Pull and hold the switch **B** until the Roof has reached its final position or until the windows are in their desired position. Releasing button **B** will interrupt the closing operation.



HELPFUL TIP: When the Targa Roof is opened and closed, the rear glass lid extends beyond the contours of the vehicle, so always **ensure sufficient clearance above and behind the vehicle when operating the Roof**. Rear ParkAssist is automatically activated when the Targa Roof is opened. If the sensors detect an obstacle at a distance of 16 in./40 cm or less, a warning message appears on the multi-function display. ParkAssist is NOT activated when using the rear glass lid release button next to the driver's seat. The Roof system will operate only when the vehicle is stationary.

What do I need to know about the 911 Targa Air Deflector?

When driving at slower speeds, extending the Air Deflector can help to reduce wind noise. When driving at higher speeds, increased wind noise can occur when the Air Deflector is extended, so the Air Deflector should be retracted. The Air Deflector does not serve to reduce wind draughts in the vehicle interior.



- **Extending Air Deflector:** With the Targa Roof open, press on the Air Deflector **1** (arrow).
- **Retracting Air Deflector:** With the Targa Roof open, press down the Air Deflector **1** (arrow) until it engages in the windshield frame.

HELPFUL TIP: When the Targa Roof is closed and opened again, the Air Deflector remains in the last selected position.

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Communication & Audio Controls

How do I activate Bluetooth® Hands-Free Equipment for use with my cell phone?

You may connect your cell phone with the vehicle via Bluetooth®. We recommend that you do this together with your customer service representative at your authorized Porsche dealer. Pairing is as follows:

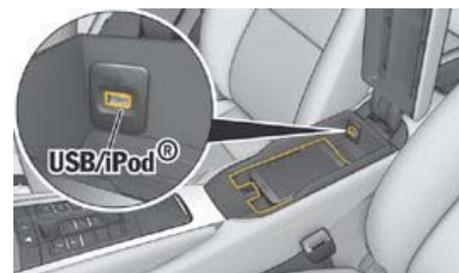


- 1. Determine if phone is compatible with the vehicle by visiting www.porscheusa.com or contacting your authorized Porsche dealer.**
- 2. Ensure your phone is on and Bluetooth® is activated. If not, please activate now via the phone's settings. For some phones, you may have activate the Bluetooth® visibility.**
- 3. Select the **CONNECTION MANAGER** by pressing either  or  in the left side of the footer on your PCM screen.**
- 4. Inside the **CONNECTION MANAGER** select **“PHONE”**. Here you can search for your phone by selecting **“Search for a new phone”**. It may take a few moments for your phone to appear.**
- 5. When your phone appears, accept or enter the Bluetooth® PIN code specified by the PCM on the phone to complete the pairing process.**

HELPFUL TIP: You can also manage phone settings from within the **PHONE** menu by pressing the **OPT.** button just below the PCM module > selecting **“SET PHONE”** > **“BLUETOOTH”**. Here you can add a new device in addition to the one paired (although only one can be used at a time), manage existing devices including deleting devices off of the PCM, deactivating Bluetooth® on the PCM, and set up a helpful reminder to not forget your phone upon leaving your Porsche vehicle.

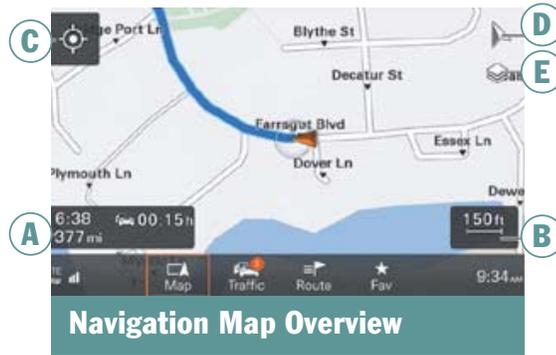
What should I know about Apple CarPlay™?

If equipped with an iPhone® device, Apple CarPlay™ is a smarter, safer way to use your iPhone® in your car. It takes the things you want to do with your phone while driving and puts them right within the PCM display. You can get directions, make calls, send and receive messages, and listen to music. This acts in a way that allows you to stay focused on the road ahead. To engage Apple CarPlay™ on your PCM, simply connect your iPhone® to the USB port found in the storage bin under your armrest. Once connected and terms are accepted on the PCM display, Apple CarPlay™ will appear on your PCM screen. To exit, simply press the Porsche icon on the display. To find out if your iPhone® is Apple CarPlay™ compatible, visit www.apple.com/ios/carplay.



How do I operate the Navigation System?

- A.** Route guidance information, duration and distance to destination, or arrival time.
- B.** Switch between scale display and auto zoom.
- C.** Center vehicle position on map.
- D.** Set map orientation to North up or direction of travel.
- E.** Call up map page menu.



- F. 3D:** 3D view (otherwise 2D view)
- G. Traffic:** Show or hide traffic information on the map. Prerequisite: Data connection is established.
- H. Traffic Flow:** Show or hide real-time Internet traffic information on accidents, road works, traffic flow information and other incidents. Prerequisite: Data connection is established.



- I. Show POI:** Show or hide points of interest on the map.

Searching an Address or Point of Interest (POI): The search functions can be accessed through the **NAV** button:

- J. Search or Online search:**
 - Enter search term (e.g. city, house number, street, name).
 - Select the correct entry from the list of suggestions.
- K. House number, Street, City or Country:**
 - Enter a destination address.
- L. Points of Interest:**
 - Select point of interest.
- M. Favorites **:
 - Scroll (swipe) to **CONTACTS** page.
 - Select entry from list.



911 Quick Start Guide



The **Porsche iManuals** website porscheownersmanuals.com is your online interactive guide for all questions regarding the operation of your vehicle. Porsche Customer Commitment may be reached at **1-800-PORSCHE** for any questions or information on the Porsche owner services.

NOTE: Some features described in this document are optional equipment and may not be fitted to your automobile.

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Model Year 2018 Shown