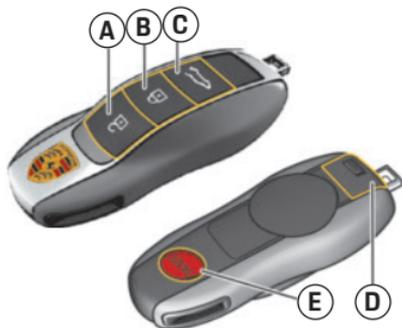# Macan
Quick Start Guide

Quick Questions & Answers

Please do not read while driving. Quick Start Guide does not replace the Owner's Manual.

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	**Press button A on the key once.** The emergency flasher emits one flash. The driver's door and the tailgate can be opened.
	Press button A on the key twice. The emergency flasher emits one flash. All vehicle doors and the tailgate can be opened.
	Press button C on the key for approximately 1 second. The rear tailgate is unlocked and will open.
Locking	**Press button B on the key once.** The emergency flasher flashes twice and a signal will sound. The doors are locked.
Porsche Entry & Drive	**While carrying the key in your pocket or purse:** ▪ **Unlocking:** Grip the door handle fully. The respective door can be opened, and the emergency flasher flashes once. When the driver's door is unlocked, the tailgate is unlocked too. ▪ **Locking:** Touch proximity sensor **F** on the door handle. An acoustic signal will sound twice, and the emergency flasher flashes twice.

HELPFUL TIP: The alarm system's passenger compartment monitoring system can be switched off. If persons or animals will remain in the vehicle, press button **B** on the key **twice within 2 seconds**, or for vehicles with Porsche Entry & Drive, press button **F** on the door handle **twice within 2 seconds**. The doors can be opened from inside by **pulling once** on the front inner door handle or by pulling **twice** on the rear inner door handle. Reference "Alarm System and Theft Protection" in your Owner's Manual for more information.
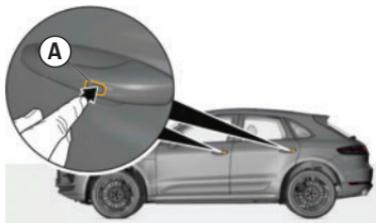
Opening / Unlocking / Locking Vehicle

What do I need to know about Porsche Entry & Drive?

Vehicles with Porsche Entry & Drive can be unlocked and locked without using the vehicle key. The vehicle key must however be carried by the driver, e.g. in the trouser pocket. To ensure that the vehicle cannot be unlocked and started by unauthorized third parties, the Porsche Entry & Drive functions can be temporarily deactivated using the vehicle key.

Unlocking doors: Grip the door handle. The emergency flasher emits one flash. The relevant door can be opened.

Locking doors: Touch proximity sensor **A** at the door handle. The emergency flasher flashes twice and an acoustic signal sounds twice. The doors are locked and can be opened from inside by pulling the door opener.

Lock when persons/animals are remaining in the vehicle: Touch proximity sensor **A** on the door handle twice (within approx. 2 seconds). The emergency flasher emits one long flash. The doors are locked and can be opened from inside by pulling the door opener.

How do I program the HomeLink®/Garage Door Opener?

The HomeLink® system is programmed on the overhead console and in the direct vicinity of the front of the vehicle.
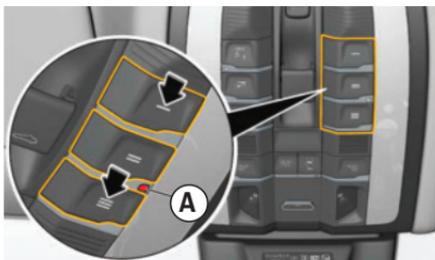
Before you start:
- Ensure the ignition is switched on.
- Ensure the engine is not running.
- Ensure the vehicle is positioned to allow visual contact with remote-controlled equipment and is within the receiver range (signal is transmitted).

Assigning the garage door opener signal on a button — fixed code system:

On the overhead console:
1. Delete the default codes set in the factory before assigning for the first time.
2. Press and hold the desired button on the overhead console until light indicator **A** flashes slowly. The button is now ready to learn for five minutes.
3. Stand in front of the vehicle with the original remote control for the system you wish to program.
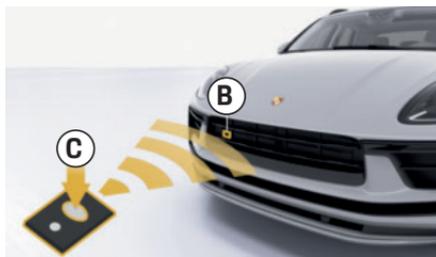
3

Opening / Unlocking / Locking Vehicle

In front of the vehicle:

4. Hold the original remote control approx. 8 in. (20 cm) away from the marked position **B** and press and hold the transmit button **C** (for more than approx.1 minute in some cases) until the vehicle's turn signals flash on and off three times or the indicator light **A** on the overhead console starts flashing quickly. The fact that the vehicle turn signals light up three times and that light indicator **A** flashes rapidly confirms that the new signal has been successfully assigned. You may need several attempts at different distances between the vehicle and the original remote control. On some systems, you will need to press the transmit button of the original remote control again if the light indicator on the original remote control goes out.

5. The vehicle turn signals flash once to indicate that the 5-minute learning readiness period is over: repeat steps 2 to 4.

6. To assign other signals on the remaining buttons: repeat steps 2 to 4.

Assigning the garage door opener signal to a button — rolling code system:

On the overhead console:

1. Delete the default codes set in the factory before assigning for the first time.

2. Press and hold the desired button on the overhead console until the light indicator **A** flashes slowly. The button is now ready to learn for five minutes.

3. Stand in front of the vehicle with the original remote control for the system you wish to program.

In front of the vehicle:

4. Hold the original remote control approx. 8 in. (20 cm) away from the marked position **B** and press and hold the transmit button **C** (for more than approx.1 minute in some cases) until the vehicle's turn signals flash on and off three times or the indicator light **A** on the overhead console starts flashing quickly. The fact that the vehicle turn signals light up three times and that light indicator **A** flashes rapidly confirms that the new signal has been successfully assigned. You may need several attempts at different distances between the vehicle and the original remote control. On some systems, you will need to press the transmit button of the original remote control again if the light indicator on the original remote control goes out.

5. The vehicle turn signals flash once to indicate that the 5-minute learning readiness period is over: repeat steps 2 to 4.

6. To assign other signals on the remaining buttons: repeat steps 2 to 4.

7. Locate the programming button on the receiver of the system to be programmed, e.g., on the motor unit of the garage door opener.

Synchronizing the system:

8. Press the programming button on the receiver of the system to be programmed, or get a second person to do this. After this you should normally perform the next step within approx. 30 seconds (depending on the system) (a setting light indicator is usually activated on the motor unit).

9. Press the button on the overhead console selected in step 2 three times.

What should I know about the Auto Start Stop feature?

When the vehicle stops, e.g., at a traffic light or in a traffic jam, the engine automatically stops, provided all the requirements for the auto stop function are met. In this way, the automatic Start/Stop function helps to save fuel. The ignition remains on even when the engine is stopped automatically. All safety functions continue to operate. Press button **A** on the center console to switch the Auto Start Stop off and on.

How do I operate the Porsche Active Suspension Management (PASM)?

Selecting chassis mode:

1. Switch on ignition.
2. Press button **A** repeatedly. The selected chassis mode is displayed briefly on the instrument cluster.

Setting chassis height:
The chassis height can be set. The last manually selected chassis mode and the height level are retained even after the ignition is switched off.

Normal level
The ground clearance at normal level is approx. 8 in. (20 mm).

Terrain level
The terrain level in off-road mode is intended for offroad driving, field tracks, forest paths, etc. Compared with normal level, the vehicle is raised by approx. 1.57 in. (40 mm). Terrain level can only be switched on manually and at speeds below approx. 55 mph (90 km/h). The vehicle is automatically raised to terrain level when off-road mode is switched on.

Low level
Low level can be selected manually and remains activated in all speed ranges. Compared with normal level, the vehicle is lowered by approx. 0.79 in. (20 mm).

1. Press button **B**. When low level is selected, the light indicator on the button lights up.

Configuration & Personalization

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 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.

How do I save my personal settings in my vehicle?

Ergonomic settings affect seat, door mirror, and steering wheel settings (depending on equipment). Up to three ergonomic settings can be manually stored and retrieved via the memory buttons in the driver's and passenger's doors (depending on equipment). The settings stored on the vehicle key are automatically retrieved when the door is unlocked and opened. If two or more people use the vehicle, it is advantageous to use one vehicle key per person and to store the selected settings on it.

Comfort settings affect light settings (e.g. set off delay for Automatic Coming Home lights), visibility settings (e.g. rear wiper function with the reverse gear selected), air-conditioning settings (e.g. climate type for driver and passenger) and central locking settings (e.g. automatic locking). On vehicles with driver memory package, the last selected comfort settings are retrieved automatically. On vehicles with comfort memory package, the comfort settings stored on the vehicle key are retrieved.

Storing Ergonomic settings on the Memory Buttons:

1. Press the **SET** button. The indicator light will light up.

2. Press the preferred memory button (**1**, **2**, or **3**) within 10 seconds (passenger's door only).

3. Storage is acknowledged acoustically (driver's door only) and the light indicator in the **SET** button goes out.

Retrieving settings with the Memory Buttons:
Ergonomic settings can be retrieved using memory buttons **1** and **2** in the driver's door. The passenger settings can be retrieved using buttons **1**, **2**, and **3** in the passenger's door.

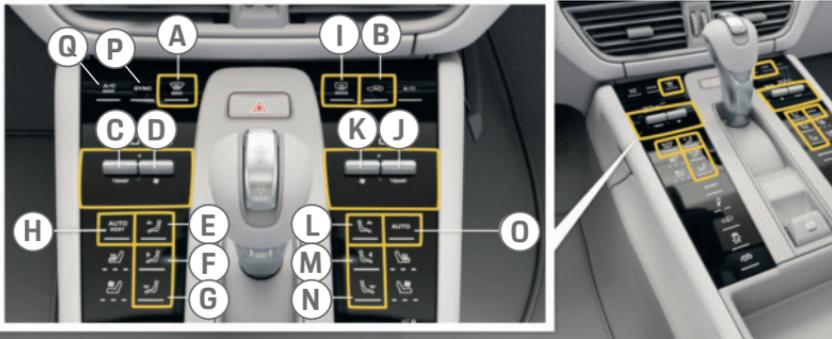

Driver's door memory buttons

Passenger's door memory buttons

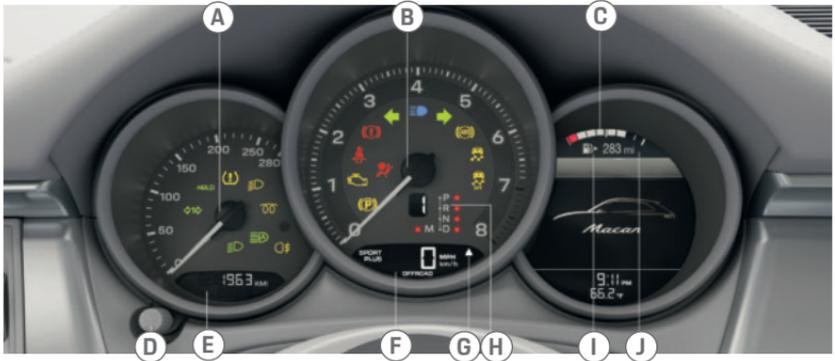## What are the simplest ways to use the Air Conditioning System?

- **To activate automatic air conditioning:** Press button **H** to activate the cooling/ heating function for the driver or button **O** for the passenger.

- **To manually adjust the temperature:** Press button **C** up (warmer) or down (colder) for the driver or button **J** for the passenger.

- **To increase or decrease fan speed:** Press button **D** up (more) or down (less) for the driver or button **K** for the passenger.

- **To manually adjust air distribution:** Press buttons **E**, **F**, and/or **G** to select air distribution for the driver or buttons **L**, **M**, and/or **N** for the passenger.

- **To activate A/C MAX mode:** Press button **Q** to cool/heat the passenger compartment at maximum power. The interior temperature is not regulated automatically when A/C MAX mode is activated.

- **To recirculate air:** Press button **B**.

- **To defrost the windshield/rear window:** Press button **A** to defrost the windshield and button **I** to defrost the rear window.

- **To SYNC climate throughout cabin:** Press button **P** to activate SYNC mode. Press again 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 the **TEMP** button **C** on the driver's side.

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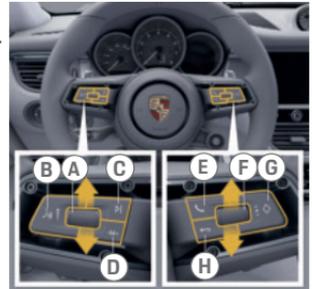
Instruments & Controls

What should I know about the instrument cluster?

A. **Speedometer**
B. **Tachometer**
C. **Multifunction display**
D. **Button for resetting trip counter and setting brightness of instrument lighting and PCM**

E. **Odometer and trip counter display**
F. **Digital speedometer**
G. **Upshift indicator**
H. **Selector lever position and engaged gear display**
I. **Filler flap location indicator**
J. **Fuel gauge**

What do the different steering wheel controls do?

A. **Setting or muting the volume**
   - Setting volume: Turn rotary push button **A** up or down.
   - Muting: Press down on the rotary push button **A**.
B. **Opening voice control**
C. **Play next station/track**
D. **Activate D - M - Manual shifting mode**
E. **Answer a phone call**
F. **Scrolling to and selecting menus and functions in multifunction display 1**
   - Scrolling: Turn rotary push button **F** up or down.
   - Select/Enter: Press rotary push button **F**.
G. **Open a saved function**
H. **Skip back one or more selection levels**

How do I turn on the heated steering wheel?

Press button **A** on the central steering wheel spoke until a message appears on the instrument cluster.

How do I operate the cruise control systems?*

Cruise Control:
Cruise control maintains the chosen speed in the range between approx. 20 and 150 mph without the driver having to press the gas pedal.

- **A.** Switch cruise control on/off
- **1.** Reduce the desired speed
- **2.** Set/increase the desired speed
- **3.** Interrupt cruise control operation (CANCEL)
- **4.** Resume the stored speed (RESUME)

Cruise Control

Adaptive Cruise Control:
If the vehicle in front stops, Adaptive Cruise Control slows the vehicle and brings it to a stop, provided that this is possible within the system's control parameters. The speed of the vehicle can be increased at any time by pressing the accelerator.
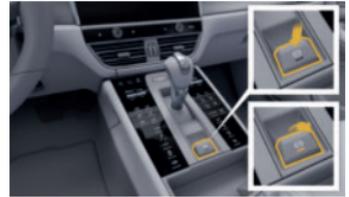
- **R.** Switch driver assistance systems on/off
- **1.** Set/increase the desired speed
- **2.** Reduce the desired speed
- **3.** Continue (RESUME)
- **4.** Interrupt (CANCEL)

Adaptive Cruise Control

How do I activate 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: Pull (P) switch.
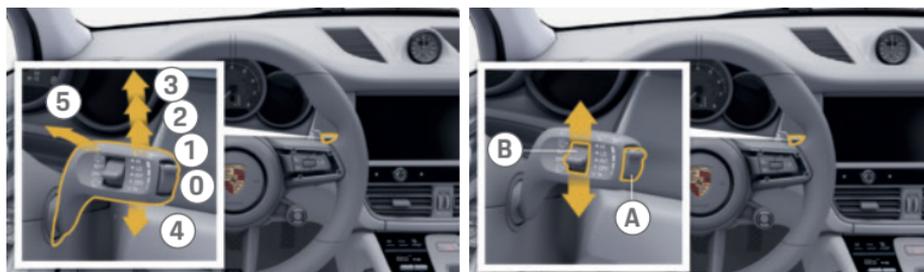The light indicator on the button (P) and the brake warning light illuminate.

Manually releasing the parking brake: With the ignition switched on, press the brake pedal and then press (P)
button. The brake warning light goes out.

Automatically releasing the parking brake: Despite the active parking brake, you can drive off as normal. Check that the engine is running, the driver's door is closed, the driver's seat belt is fastened, or operating mode **D**, **R**, or **M** is selected. A message appears on the multifunction display. The brake warning light and the light indicator on the switch (P) flash.

*Please see important limitations of assistance systems in your vehicle's owner's manual.

How do I operate the windshield wipers?

What do I want to do?	What do I have to do?
Wipe automatically at front (rain sensor/intermittent operation)	Press lever to detent position **1**.
Set rain sensor/intermittent operation sensitivity	Adjust switch **A** on the right of the lever upward (wipe more often) or downward (wipe less often).
Wipe at front	Slow: Press the lever to detent position **2**.
	Fast: Press the lever to detent position **3**.
	Once: Push the lever to position **4** (holding lever in position **4** accelerates wiping action).
Spray and wipe at front	Pull the lever towards the steering wheel at position **5** and hold.
Wipe at rear (intermittent wiping)	Press switch **B** upwards to detent position **INT**.
Wipe at rear (wipe once)	Press switch **B** all the way up or down.
Fold windshield wipers out	Switch off the ignition and press the wiper lever downward once in position **4**. The windshield wipers move upward through approximately 45 degrees.

Where are the drink holders in the Macan?

Drink holders are located in the front center console, in the rear armrest, and in the doors.

NOTE: Only use containers that fit. Never put overfull containers in the drink holder.
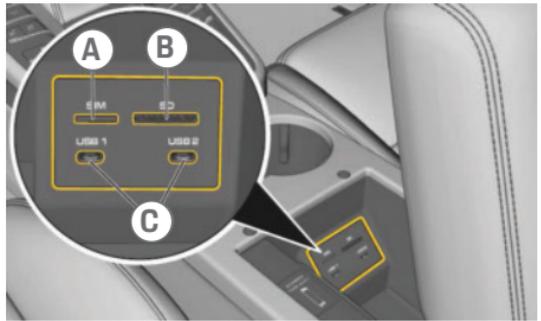

Front drink holders

Rear drink holders

Where are the communication device plugs located in the armrest?

(A) SIM card reader

(B) SD card reader

(C) USB ports (type C)

Is there anything I should know about the brakes on my Macan?

Because Porsche vehicles are engineered to be high-performance vehicles, you might hear your brakes squeal, but more importantly, you'll feel them stop — at the drop of a dime. Scan to watch a video to learn more about your high-performance brakes.

https://www.youtube.com/watch?v=fUNHb9O52WQ

Scan

NOTE: Please download a QR Reader on your mobile device in order to scan the QR code. Focus the camera of your mobile device on the QR code.

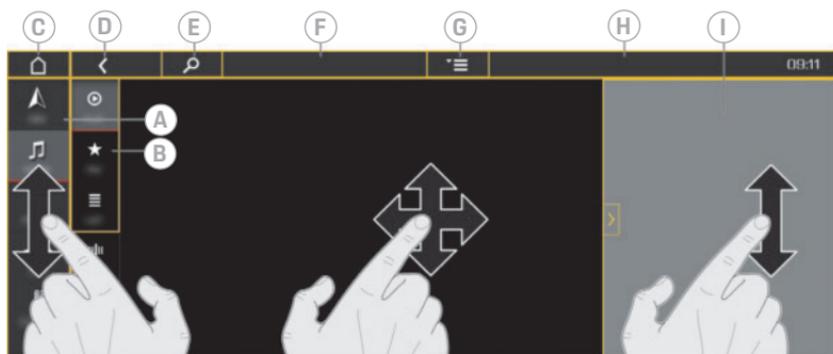## Instruments & Controls

Notes

How do I operate the Porsche Communication Management (PCM) System?

Many vehicle functions are operated and configured via the touch-based Porsche Communication Management (PCM) System. Major vehicle functions, such as navigation or driving options, are located along the left-hand navigation bar. This will appear whenever the driver's hand nears the screen. The menus are operated by touchscreen in the same way as a smartphone. On the right side of the display, an info widget can be expanded, which enables the display and operation of navigation, current music, or climate control.

A. **Main menu**

B. **Sub-menu** (Depending on the setting, the sub-menu is hidden and appears when your hand approaches the touch display.)

C. **Home screen** (Factory-set and individually set functions are displayed. Content from different categories can be individually grouped in tiles. A tile contains either a direct jump to the relevant menu or direct access to a function. A total of six different layouts can be configured.)

D. **Back button**

E. **Context-dependent search**

F. **Header with quick selection** (e.g., display of the selected media source. Tap to open the quick selection.)

G. **Options and short options** (most important settings) for each menu item.

H. **Connection and status symbols** (e.g., display of different functions and temperature or time display. Tap to open the quick selection.)

I. **Info widget** (When opened, the factory-set and individually set functions are displayed. Swipe vertically to change Info widget.)
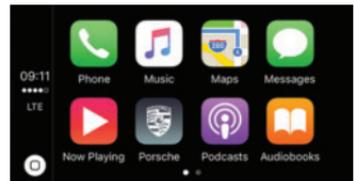
Communication & Porsche Connect

How do I pair my mobile phone to the PCM via Bluetooth®?

To connect a compatible mobile phone to the Porsche Communication (PCM) System, please make sure the Bluetooth® function is activated on both the mobile phone and PCM.

1. **PHONE 📞 > Search for new phone**

2. Select a cellphone from the device list. A six-digit Bluetooth® code is generated and displayed in the PCM system, and on the cellphone.

3. Compare the Bluetooth® code in the PCM system and on the cellphone.

4. If the Bluetooth® code in the PCM and on the cellphone match, confirm. When the phone is successfully connected, the numeric input (KEYPAD 🎛 menu) is displayed in the PCM**.**

How do I operate Apple CarPlay® in my Macan?

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.

1. **Connect the iPhone® to the USB port (C) in the center armrest. Either port will work.**

2. **Confirm on the PCM display that you wish to use Apple CarPlay®. The available apps are displayed and Apple CarPlay® will open. The Apple CarPlay® icon will display on the main menu bar when it is connected to the PCM system.**

HELPFUL TIP: We recommend that you install the latest iOS® version for your iPhone®.

NOTE: Apple CarPlay® will only work on this vehicle if the noted conditions are met: iPhone® 7 or later, iOS® 12.2 or later., Siri® and Apple CarPlay® must be activated in the settings of the iPhone® that is used. For flawless operation use original Apple® cables that are undamaged and that do not have a USB adapter.

What is a Porsche ID?

Your Porsche ID is your universal Porsche account containing your personal data, contact information, vehicles, payment information, and much more. With a Porsche ID and your password, you can log in to most Porsche websites and apps. Your email address is your Porsche ID. Please contact us at 1-800-PORSCHE to receive an email invitation to create a Porsche ID.

What is My Porsche?

My Porsche is the Porsche owners' portal. After logging on with your Porsche ID, you can manage your garage of Porsche vehicles, their Connect services, and your personal information in My Porsche. In addition, you will be able to purchase vehicle-related products and services, discover local events, and learn more about the latest news from Porsche. Please visit porscheusa.com to log on to My Porsche.

What is Porsche Connect?

With Porsche Connect services activated, you can enhance your vehicle infotainment experience with some of the following features:

- Emergency Call and Breakdown Call
- Online Map Updates for Navigation
- Online-based Voice Control
- Real-Time Traffic Information
- Fuel Prices
- Weather and News

If your Porsche Connect services have yet to be activated, please contact your Porsche Sales Professional or call us at 1-800-PORSCHE.

What is a Pairing Code?

Your Pairing Code links your vehicle with your Porsche ID account and allows you to use a variety of individualized services, such as personalized destinations, newsfeeds, personal calendar or remote vehicle functions from your smartphone.

What are Porsche Apps?

Porsche offers a variety of apps for Apple® and Android® devices that allow you to manage your vehicles, their Porsche Connect services, and many other functions on your smartphone. Please contact your Porsche Sales Professional for more information on Porsche apps or visit the app store on your phone.

On-board Owner's Manual

You can find more information on your vehicle and Porsche Connect in the Owner's Manual in the Porsche Communication Management (PCM) under **CAR** 🚗 **> CONTROL** ⚙ **> Manual**

Macan Quick Start Guide

Want to know more about your Porsche? Download the Good to know and Porsche Apps today. The Good to Know App is available via the Apple® App Store®, or Google Play® Store.

Apple® App Store®

Good to know

Google Play® Store

Note: Please focus the camera of your mobile device on the QR code.

Porsche Customer Support may be reached at **1-800-PORSCHE** for any questions or information on the Porsche owner services.

Model Year 2022 Shown