



# Porsche expands partnership with Google

**30/10/2023** Porsche and Google are expanding their collaboration with the goal of enabling even deeper integration of Google services in Porsche vehicles.

Porsche will offer Google services for navigation, speech, and app ecosystem in future vehicle generations, and plans to start production in the middle of the decade. This integration of the Google ecosystem will include Google Maps, Google Assistant, and a wide variety of apps available through the Google Play Store. Porsche customers will continue to find the familiar user interface of the Porsche Communication Management (PCM) system, including regular online updates keeping the PCM system up-to-date.

“Our customers fulfil a dream with our vehicles. In addition to timeless design and exceptional performance, they also want a seamless digital experience. This blended ecosystem results from the integration of platforms and apps that customers know from their end devices,” says Oliver Blume, Chairman of the Executive Board of Porsche AG. “We have an open approach and are developing innovations with leading technology partners.”

In the future, ecosystems from different providers that are relevant for customers will be integrated directly into the vehicle via standardized interfaces and platforms. The PCM will thus become an integral part of the digital ecosystem of Porsche customers worldwide, making offering Google built-in a next step for Porsche on this path. The partnership between Porsche and Google is a long-term venture.

"We're excited to partner with Porsche on their goal to bring innovative and helpful in- vehicle experiences to their customers," says Hiroshi Lockheimer, SVP of Platforms and Ecosystems at Google. "With an infotainment experience built on Android, drivers will be able to access the latest Google technologies and services in tandem with the best of Porsche design and branding."

## MEDIA ENQUIRIES



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### Consumption data

#### Taycan Cross Turismo Models (2023)

Fuel consumption / Emissions

WLTP\*

Electric power consumption\* combined (WLTP) 24.8 – 21.3 kWh/100 km

CO emissions\* combined (WLTP) 0 g/km

CO2 class A Class

#### 718 Boxster models

Fuel consumption / Emissions

WLTP\*

Fuel consumption\* combined (WLTP) 13.0 – 8.9 l/100 km

CO emissions\* combined (WLTP) 294 – 201 g/km

CO2 class G Class

#### 911 Carrera Models

Fuel consumption / Emissions

WLTP\*

Fuel consumption\* combined (WLTP) 11.4 – 10.1 l/100 km

CO emissions\* combined (WLTP) 259 – 229 g/km

CO2 class G Class

#### Macan GTS

Fuel consumption / Emissions

WLTP\*

Fuel consumption\* combined (WLTP) 11.7 – 11.3 l/100 km

CO emissions\* combined (WLTP) 265 – 255 g/km

CO2 class G Class

## **Cayenne E-Hybrid Models**

Fuel consumption / Emissions

WLTP\*

Fuel consumption\* combined (WLTP) 2.0 – 1.4 l/100 km

Fuel consumption with depleted battery combined 12.2 – 10.0 l/100 km

Electric power consumption\* combined (WLTP) 31.8 – 28.6 kWh/100 km

CO emissions\* combined (WLTP) 46 – 31 g/km

CO2 class B Class

CO2 class with depleted battery G Class

\*Further information on the official fuel consumption and the official specific CO emissions of new passenger cars can be found in the "Leitfaden über den Kraftstoffverbrauch, die CO-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Fuel Consumption, CO Emissions and Electricity Consumption Guide for New Passenger Cars), which is available free of charge at all sales outlets and from DAT (Deutsche Automobil Treuhand GmbH, Helmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen, [www.dat.de](http://www.dat.de)).

## **Link Collection**

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