



New Porsche Driver Experience makes its debut in the Cayenne

30/03/2023 Porsche presents a completely new, innovative architecture for the interior of the new Cayenne. The Porsche Driver Experience opens up new ways of interaction, not just for the driver but also the front passenger.

With the new Cayenne, which will celebrate its world première on April 18 at the Auto Shanghai show in China, Porsche is introducing a groundbreaking display and control concept. The Porsche Driver Experience stands for a fully digital display, versatile individualisation and intuitive operation. In the centre, the focus is on the driver's axle. The most important controls are grouped around the steering wheel. This creates a new, even more intensive driving experience.

The deluxe cockpit takes elements of the Taycan electric sports car and transfers them for the first time to a Porsche with a combustion engine. It includes a digital instrument cluster in a so-called curved and free-standing design with variable display options, a redesigned centre console and the latest-generation steering wheel. The automatic gear selector is now located to the side of the steering wheel. This makes room on the centre console for a large air conditioning controller in a sophisticated black

panel design. Passengers experience a new level of interaction with the vehicle and the driver via the optional passenger display and optimised connectivity functions round-off the new interior concept.

Driver-focused and interactive: the new cockpit in the Cayenne

Drivers and passengers experience a completely new cockpit in the new Porsche Cayenne. It combines an even stronger driver focus with new interactive elements that bring the driving experience to life in a new way for the passenger as well. The instrument cluster is now a fully digital, free-standing, 12.6-inch curved display that does not require a hood cover, thus giving it a modern, slimline appearance. Depending on the equipment level, the driver can choose from up to seven views on the instrument cluster.

The rev counter, online navigation, Night Vision Assist or 3D driving assistance system can all be selected to be in the foreground. A greatly reduced view and a classic mode are also available, the latter of which transfers the typical Porsche five-tube instrument cluster design into the digital age.

A key feature of the new Porsche Driver Experience is the right balance between digital and analogue elements. All the controls that are important to the driving experience are also grouped directly around the steering wheel. Typically for a Porsche, the new engine start button is to the right of the steering wheel. The gear selector is now to the side of the steering wheel between the instrument cluster and the central display. This makes room on the centre console for a new, large air conditioning control panel with analogue controls and more storage space. Porsche has also put the completely redesigned control lever for the driver assistance systems directly on the steering wheel in the new Cayenne.

The new multifunction sports steering wheel originates from the 911 and has been completely reworked compared to the previous model, with a high-quality, modern and sporty design. The driving mode switch for selecting Normal, Offroad, Sport and Sport Plus modes directly on the steering wheel is now standard. The new toggle button for selecting functions and designs in the instrument cluster is also located directly on the steering wheel, as are the controls for the head-up display.

The new air conditioning control panel on the centre console with its glass surface in a black panel design ensures a particularly high-quality look. Air conditioning settings can be made quickly and intuitively on the clearly laid out control surface. The combination of touch recognition and haptic feedback with mechanical air conditioning switches as well as a physical volume controller ensures functionality that is both haptically and aesthetically pleasing.

The high-resolution 12.3-inch central display is the control centre of Porsche Communication Management (PCM). As before, the driver can operate numerous driving and comfort functions here, as well as the standard online navigation and multimedia functions.

A completely new feature in the Porsche Cayenne is the optionally integrated 10.9-inch passenger display. The additional touchscreen allows the front passenger to take the strain off the driver, for

example by operating the navigation or selecting a media service. Special film across the screen ensures that the display cannot be seen from the driver's seat.

A luxurious, sporty feel

The new Porsche Cayenne is one of the sportiest cars in its segment – and its interior reflects this as well. A sporty ambience is combined with dynamic functionality, luxurious comfort and typical Cayenne design features.

Porsche presents the new control concept in the new Cayenne in a clean design that emphasises width. The entire instrument panel, centre console and upper part of the inside of the door have been completely redesigned. The increased horizontal emphasis of the dashboard makes the interior look even wider. The elegantly designed air vents are vertically aligned in typical Cayenne fashion. For the first time, Porsche has designed all the air outlets in the cockpit without louvers.

Comprehensively expanded connectivity

Porsche has further improved connectivity in the new Cayenne. A cooled smartphone storage area with an inductive charging function comes as standard. The cooling allows an optimised charging power of up to 15 watts.

Also new are two USB-C ports in the front storage compartment and another two USB-C ports in the rear area of the centre console. All USB ports provide a fast-charging function. The front ones also connect the smartphone to Porsche Communication Management (PCM). To pair a compatible smartphone with the vehicle, all you have to do is scan the QR code displayed in the PCM. Numerous connectivity functions are then available, including Apple CarPlay® and Android Auto® as well as integrated apps such as Spotify® and Apple Music®.

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