XPENG

XPENG X9

ULTRA SMART LARGE 7-SEATER





MPV COMFORT SUV AGILITY

Redefine family travel with the XPENG X9, a next-generation all-electric 7-SEATER designed for comfort, space, and intelligent mobility. Built on XPENG's advanced SEPA 2.0 platform with an 800-volt high-performance architecture, the X9 offers ultra-fast charging, impressive efficiency, and a smooth confident drive. With a spacious, tech-enhanced cabin, cutting-edge safety features, and seamless smart connectivity, the XPENG X9 transforms every journey into an effortless and enjoyable experience for the whole family.



Robot Face Design

XPENG's iconic signature design language. The fluid body design with techno-flow aesthetics exudes a sense of simplicity unlike any other.



Futuristic aesthetics

Breaking away from conventional MPV design, the XPENG X9 redefines family travel with its starship-inspired design concept, bold aesthetics, sleek silhouette, and aerodynamic styling, creating a modern and sophisticated presence on the road.



Striking front design

The XPENG X9 makes a bold statement with its Crystal Grille, seamlessly integrated for a futuristic and dynamic look. Complementing this is the horizontal daytime running light, spanning the width of the vehicle, enhancing visibility while accentuating its modern and high-tech aesthetic.



Sleek and seamless

The floating roof gives the XPENG X9 a dynamic and refined presence, creating a sense of lightness and elegance. The expansive side windows seamlessly aligned with the pillars, it enhances visibility while ensuring a quiet and serene cabin experience.



Aerodynamic elegance

With a 21° large A-pillar angle and an ultra-low 0.236 Cd drag coefficient, the XPENG X9 achieves a sleek, dynamic profile while minimizing wind resistance. This enhances both efficiency and stability, ensuring a smooth and refined drive.



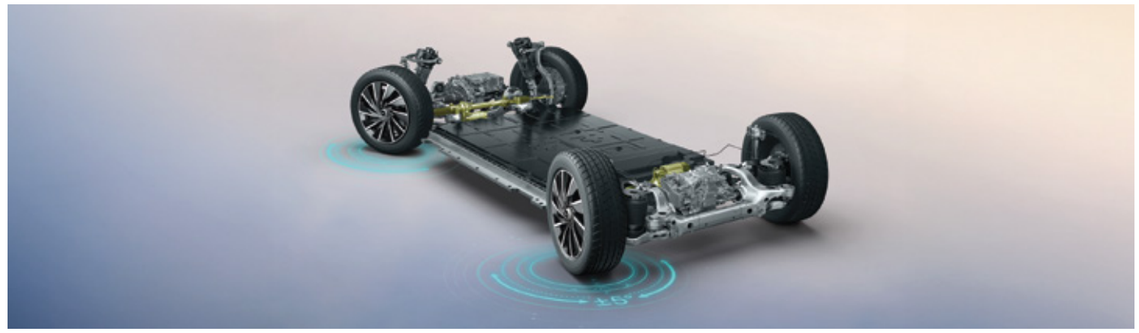
Distinctive rear design

The 23° coupe-style rear windshield adds a sporty, aerodynamic touch, while the continuous tail light bar enhances visibility and creates a bold, instantly recognizable signature.

EFFORTLESS MANOEUVRABILITY

Drive with confidence and precision as the XPENG X9 delivers exceptional control and stability. Its Active Rear-wheel Steering and Intelligent Dual-Chamber Air Suspension ensure a smooth, agile ride with enhanced comfort and handling across any road conditions.



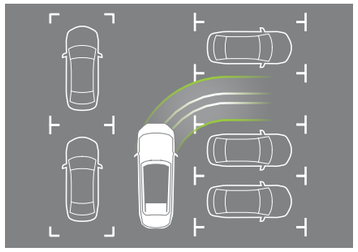


Active Rear-wheel Steering

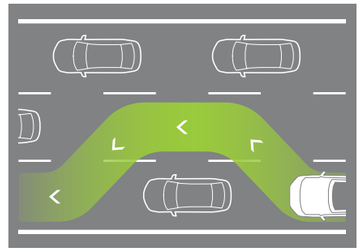
Standard across the range and a world first, with a class-leading turning radius of just 5.4 metres, the XPENG X9 effortlessly manoeuvres through tight spaces, making U-turns smooth—even on congested city streets or narrow roads.



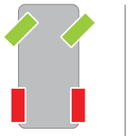
U-Turn Manoeuvres



Parallel Parking



Mid-to-High-Speed Lane Change (Above 60 km/h)



Ordinary vehicle



With rear-wheel steering: Front and rear wheels turn in opposite directions, up to 10° maximum



Ordinary vehicle



With rear-wheel steering: Front and rear wheels turn in opposite directions, up to 10° maximum



Ordinary vehicle

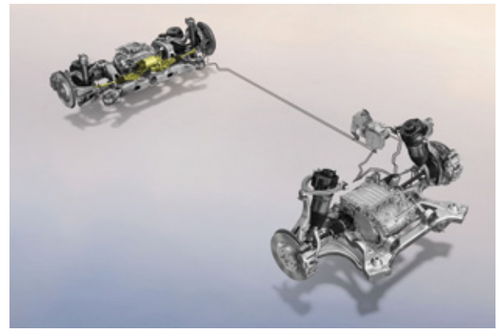


With rear-wheel steering: Front and rear wheels turn in the same direction



Intelligent Dual-chamber Air Suspension

The Intelligent Dual-chamber Air Suspension system and variable damping shock absorbers offer refined vibration damping and a smoother, more comfortable ride. The suspension automatically adjusts based on speed, reducing wind resistance at higher speeds and improving range.



Handling precision

The front double-wishbone and rear H-arm multi-link suspension, paired with an all-aluminium chassis, provide exceptional stability and agility. This advanced design enhances responsiveness and ride comfort, ensuring a smooth and dynamic driving experience.

INTELLIGENT COCKPIT

The XPENG X9 transforms every journey with the Xmart OS in-car operating system, delivering an intuitive and interactive experience. Powered by AI, it enhances connectivity and convenience, making every drive smarter and more effortless.





Xmart OS in-car operating system

Powered by a Qualcomm 8295P chipset. The fifth-gen smart cockpit system Xmart OS in-car operating system leverages multi-sensor software and hardware platforms to enhance driver and vehicle interaction.



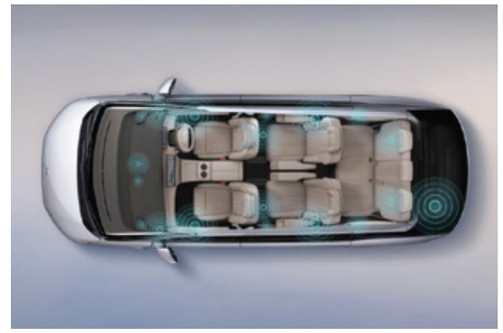
High resolution displays

A high-resolution 17.3-inch central control screen coupled with a 10.25-inch digital dashboard provide an intuitive interaction experience.



Immersive smart display

A 21.4-inch smart screen with voice, touch, and remote control offers seamless interaction. With a 0°-75° step-less electric angle adjustment, it transforms the cabin into a class-leading in-car home theater, delivering an unparalleled entertainment experience.



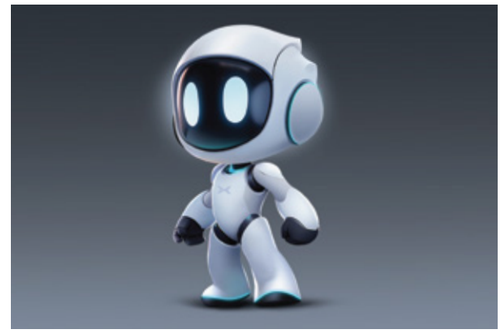
Unmatched sound from XOPERA

23-speaker XOPERA Surround Audio System with a total power of 2180W, provides panoramic sound effect technology and acoustic algorithm for an immersive sound experience.



Ultimate cabin comfort

Industry's first Wrap-around Central Air-conditioning provides a quiet and gentle breeze. Seamless temperature adjustment and the Xfreebreath air purification system ensure a fresh, comfortable, and refined cabin experience.



'Hey XPENG' Voice Assistant

Highly intelligent and adaptable, the all-scenario voice assistant is here for you, listening to your requests, providing you a hands-free experience that suits your command and needs.



FIRST-CLASS COMFORT

Step into a world of spacious luxury with the XPENG X9, where every journey is designed for ultimate comfort and convenience. With its expansive cabin layout and a class-leading wheelbase of 3,160mm, the X9 offers unmatched legroom and headroom, ensuring every passenger enjoys a first-class experience. Thoughtfully designed with Zero-gravity Reclining Seats, power-adjustable headrests, and flexible seating configurations, the X9 redefines the meaning of relaxation on the road.



Zero-gravity Reclining Seats

Designed to reduce pressure and provide a weightless sensation, replicating a Neutral Body Posture in a zero-gravity environment. Equipped with a built-in 6-mode massage function, these seats ensure total relaxation, transforming every journey into a first-class experience.



First-row Active Massage Seats

An active fatigue prevention system with a scientifically designed massage program helps reduce lumbar strain and long-distance fatigue, making every drive more comfortable.



Third-row comfort

Every seat is designed for maximum comfort and support, featuring an adjustable power headrest and backrest, a unique offering in its class.



Room for every journey

The XPENG X9's sunken storage design provides ample storage space, accommodating up to 7 carry-on suitcases. Folding down the third row expands the cargo space to a massive 2,554L, making it perfect for all your family's belongings, no matter the journey.



Hot & cold electric refrigerator

With a 0°C to 50°C adjustable range and a 10.8L capacity, this smart refrigerator keeps beverages and essentials at the perfect temperature for every journey.



Intelligent 5-zone climate control

Each passenger can adjust their seating temperature for a more relaxing and enjoyable journey.



LEADING THE CHARGE

The XPENG X9 is powered by the innovative SEPA 2.0 (Smart Electric Platform Architecture), a next-generation smart electric vehicle architecture that enhances both performance and efficiency. This advanced platform integrates an 800-volt high-voltage SiC system, enabling superfast charging capabilities that significantly reduce charging time. The architecture's cutting-edge battery-body integration technology not only improves safety by reinforcing structural integrity but also optimizes the vehicle's overall efficiency, making it a leader in the realm of smart electric mobility.



Superior power and driving range

The XPENG X9 delivers 315 hp and 450 Nm of torque, accelerating from 0 to 100km/h in just 7.7 seconds. With ultra-low energy consumption, it offers a driving range of up to 590km* in the long-range variant and up to 500km* in the standard-range variant.

*Range according to WLTP.



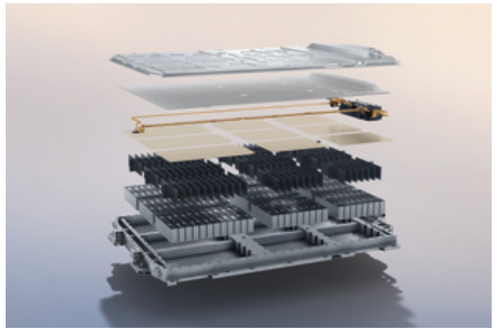
Super fast charging

With the 800-volt High Voltage Silicon Carbide (SiC) Platform, you can power up quickly, charging from 10% to 80% in 20 minutes, making charging stops brief and efficient.



X-HP Smart Thermal Management System

The X-HP offers an intelligent, systematic, energy-efficient solution for temperatures, ensuring range and charging capacity under all weather conditions.



6 dimensions of battery safety

Focused on battery cell, through the 5 areas of intelligent guarding, high-voltage protection, quality assurance, disaster control and mechanical dependability as well as the 6 dimensions of safety design are used to improve system safety protection and accomplish no heat diffusion and no heat spread of the battery.



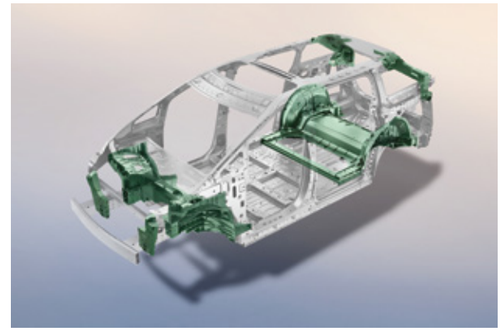
SAFETY YOU CAN TRUST

The XPENG X9 seamlessly blends style and safety, offering peace of mind with its state-of-the-art NVIDIA DRIVE Orin-X chipset. This chipset powers a network of 27 intelligent driving sensors—including radars, ultrasonic sensors and cameras—that work together to ensure every drive is as safe as it is smooth. With innovative construction techniques that enhance the vehicle's strength and crash protection, the XPENG X9 is designed to keep you and your loved ones safe on every journey.



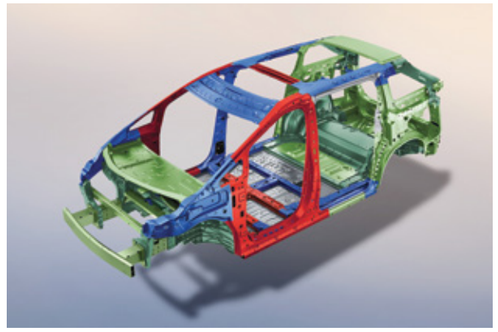
XPILOT

The XPILOT 2.5 driver assistance system consists of 27 intelligent driving sensors powered by the NVIDIA DRIVE Orin-X chipset, featuring multiple class-leading safety functions.



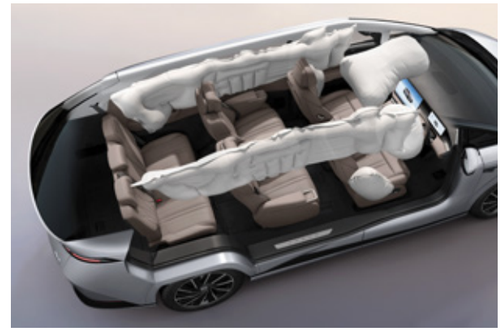
Next-level strength and stability

The XPENG X9 is the world's first MPV with a front and rear-integrated die-cast aluminium body, delivering 46,000 N·m/deg torsional rigidity. Forged with a 12,000-ton die-casting machine, it ensures superior strength, safety, and driving stability.



High-strength steel-aluminium hybrid body

Built with an 83% high-strength steel-aluminium hybrid body and a 2,000 MPa high-strength safety cage, the XPENG X9 provides exceptional impact resistance and enhanced passenger protection.



6 airbags as standard

The 70.9L extra-large side curtain airbags provide enhanced safety by covering the front, middle, and rear rows, ensuring all passengers are protected in the event of a collision.





XPENG App control

The XPENG mobile application offers essential functions such as checking vehicle status, locking and unlocking doors, monitoring tyre pressure, controlling air conditioning, and many other features. It also includes advanced capabilities like Enhanced Auto Parking Assist (EAP 2.0), which helps the driver park in and out of perpendicular, parallel, or diagonal spaces, with or without parking lines. Additionally, Auto Exit Parking Assist (AEP) can be activated through the mobile application to assist in driving out of parking spaces.