



P7+, AN INTELLIGENT VERSATILE FASTBACK

Never Compromise



XPENG

01 Advanced Intelligence



CLASS-LEADING INTELLIGENT DRIVING CHIP COMPUTING POWER, AUTO PARKING ASSIST, XOS INTELLIGENT COCKPIT FEATURES, AND FUTURE-ORIENTED CABIN UPGRADE POTENTIAL¹

Smart Driving Assistance

- Ultra-high computing power XP5 intelligent driving chip
- 27 perception hardware
- Intelligent Parking (Super Intelligent Parking Assist, Mobile Phone & Key Intelligent Remote Parking, Vehicle Summoning)
- Intelligent Driving (ALC, ACC, LCC)

Intelligent Cabin

- Customizable intelligent scenarios
- Full-scenario voice interaction
- 3.0 speaker system with 71.4 panoramic surround sound
- Split screen + DIY function bar cards
- OTA capabilities

Five-screen Interaction

- 15.6-inch large screen
- 8.8-inch instrument panel
- 8-inch rear screen
- Streaming interior rearview mirror
- Window Head-up Display

02 Touring Space



LARGEST PASSENGER AND CARGO SPACE IN ITS CLASS, UNCOMPROMISED FOR ALL USE SCENARIOS¹

Passenger Roominess

- 3000mm wheelbase
- Maximum headroom and legroom¹

Storage Space

- Optimal trunk space in its class 573L-1931L^{1,2}
- SUV-level trunk opening¹
- The expandable length of the trunk exceeds 2.1m

Storage Quantity

- 35 storage compartments in the cabin throughout the vehicle

Electric Tow Bar³

- 1500kg towing capacity



EXPERIENCE EXQUISITE ELEGANCE WITH PREMIUM EXECUTIVE-GRADE MATERIALS AND LUXURY-CAR-LEVEL NVH PERFORMANCE

Interior Design

- Cloud-space design concept
- Microfiber ultra-suede ceiling
- PVD eco-coating process
- Premium Nappa leather seats³

Rich Sets of Configuration

- Seats³ equipped with ventilation, heating³, massage, second-row backrest welcome + electric adjustment

NVH Performance

- RNC active noise reduction
- Front and rear double-layer soundproof glass
- 26 cavity barrier materials + 36 native material sound-absorbing cotton

04 Dynamic Driving



THE ONLY MODEL IN ITS CLASS WITH STANDARD-EQUIPPED DCC, EMBRACE THE DRIVING PLEASURE OF A SPORTS SEDAN¹

Sporty Appearance

- Premium fastback design; Surrounding dynamic curved surface
- Integrated through-light
- Floating roof/Double-layer rear wing
- Frameless rear-view mirrors/Frameless doors/Power-closing doors

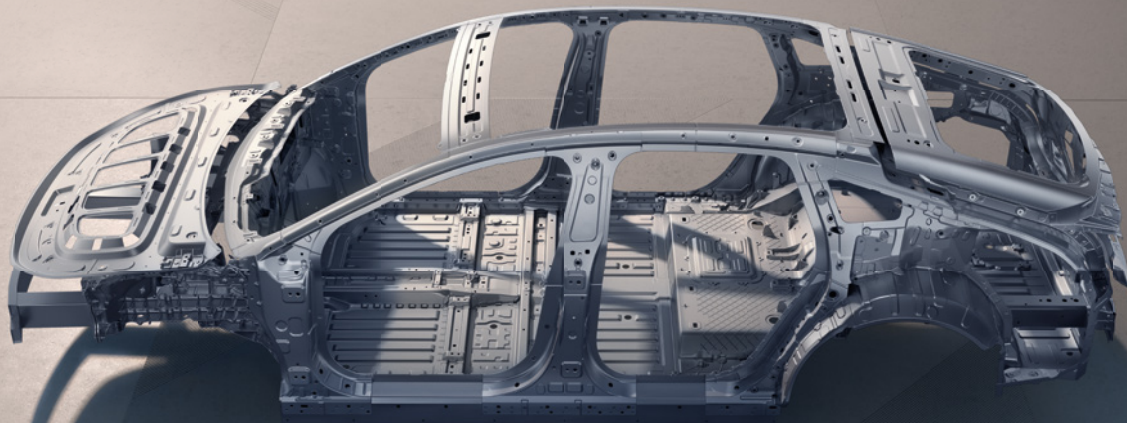
Intelligent Chassis

- Front double-wishbone + rear five-link suspension (standard DCC). 20ms instant damping adjustment, smooth linear braking, delivering body stability and consistent driving feel across all roads

Acceleration and Handling

- 0-100km/h acceleration in 4.3 seconds²
- Turning diameter $\leq 11.7\text{m}$

05 High Efficiency and Safety



12 MINUTES FOR 10-80% CHARGE, THE FASTEST CHARGING SPEED IN ITS CLASS¹

Ultra-Fast Charging

- 800V Ultra-Fast Charging Platform
- 5C Ultra-Fast Charging Battery
- Peak Charging Power 446kW²
- 10-80% SOC in 12 Minutes⁴

Battery Safety

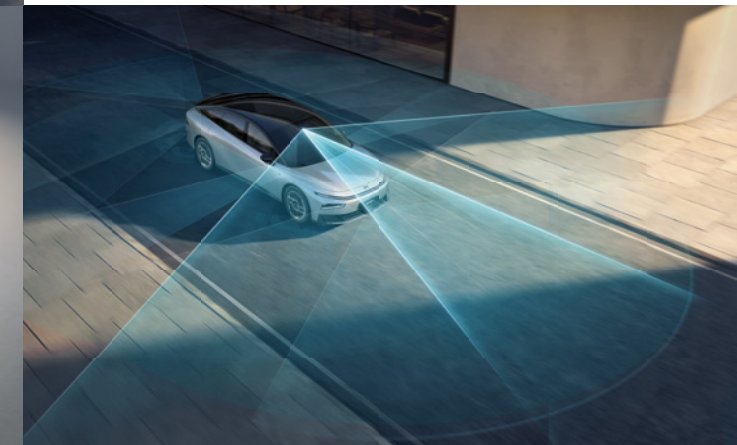
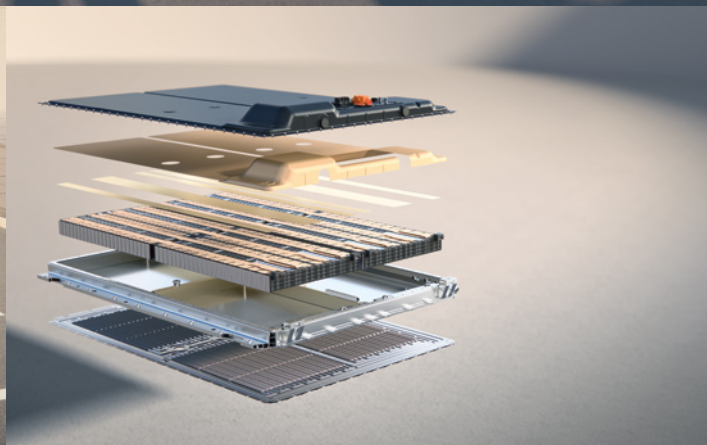
- Cell and Battery Pack Pass 37 Safety Standards
- 20+ Warning Algorithms, 24h Uninterrupted Monitoring

Passive Safety

- 2000MPa Ultra-High-Strength Cage-Type Safety Body
- Front and Rear Integrated Cast Aluminum + Monolithic Multi-Cell Profile Aluminum Sill Beam

Intelligent Active Safety

- 14 Active Safety Functions





Exterior colours



Midnight Black



Arctic White



Graphite Gray



Silver Frost

Interior colours



Dark Gray



Light Gray

Wheel size



19-inch



20-inch

1. Claims of "class-leading", "largest in class", "fastest in class" and "only standard in class" rely on public mass-produced electric large sedan data, cut-off date: December 1, 2025.

2. XPENG P7+ data herein are from XPENG internal testing; variations may occur in actual use.

3. The aforementioned functions and configurations are not standard for all trims; details are subject to official specs of the relevant country/region.

4. Charging time is estimated in ideal fast-charging scenarios; actual time depends on charging equipment, power grid and battery condition.

5. Obey traffic regulations and drive carefully. Intelligent driving functions are assistive only and cannot fully replace the driver. Always watch road conditions to avoid risks.