2026 XPENG P7+ Commercial Configuration

Base Model Name	1550 Max Tech Edition	1550 Max Flagship Edition	615 Max Flagship Edition	725 Max Flagship Edition
Basic Information				
Length/Width/Height (mm)	5071*1937*1512			
Wheelbase (mm)	3000			
Trunk Volume (L)	708-2204L (Expandable volume when the second row is folded down)	708-2204L (Expandable volume when the second row is folded down)	725-2221L (Expandable volume when the second row is folded down)	725-2221L (Expandable volume when the second row is folded down)
Seating Capacity	5 seats			
Energy Type	Range-extended Electric	Range-extended Electric	Pure Electric	Pure Electric
Exterior Design and Equipment				
LED High/Low Beam Headlights	●	●	●	●
Integrated Full-Length LED Front Light	●	●	●	●
LED front turn signal	●	●	●	●
Automatic headlight	●	●	●	●
Headlight height adjustment	●	●	●	●
Integrated Full-Length LED Rear Taillight	●	●	●	●
LED High Mount Stop Lamp	●	●	●	●
Hidden air conditioning vents (front left and right vents)	●	●	●	●
frameless door	●	●	●	●
Hidden electric door handle	●	●	●	●
Electric release door opening button	●	●	●	●
External Active Grille Shutter	●	●	●	●
Integrated Dome Panoramic Sunroof (Heat Insulation/UV Protection)	●	●	●	●
AI Aesthetic Minimalist Rearview Mirror (with Electric Folding/Heating/Memory/Blind Spot Monitoring/Reverse Tilt/ADS Lights)	●	●	●	●
Front Boneless Automatic Sensing Wiper	●	●	●	●
Electric hatchback tailgate (multi-gear opening height adjustable)	●	●	●	●
One-touch up/down function for all four windows (with anti-pinch feature)	●	●	●	●
Outstanding Three-Electric System				
High-Efficiency Three-Electric System				
Full-stack 800V High-Voltage SiC Silicon Carbide Platform	●	●	●	●
5C Ultra-Fast Charging AI Battery	●	●	●	●
Battery Type	Liquid-cooled Thermostatic LFP Battery Pack with No Thermal Propagation (IP68 Dustproof & Waterproof)			
Battery Energy (kWh)	49.2	49.2	61.7	74.9
CLTC Pure Electric Driving Range (km) [1]	430	430	615	725
CLTC Comprehensive Operating Condition Endurance Range (km) [1]	1550	1550	615	725
DC fast charging time (SOC from 10% to 80%) [2]	≥12.0min			
CLTC Comprehensive Operating Condition Electric Energy Consumption (kWh/100km) [1]	12.5	12.5	10.9	11.7
X-HP Intelligent Thermal Management System (including heat pump air conditioner)	●	●	●	●
V2L External Discharge Power (kW) [3]	6			
Super Extended Range				
1.5T High-Efficiency Turbocharged Intercooled Range Extender	●	●	—	—
Full Stack High-Integration High-Voltage Oil-Cooled Generator	●	●	—	—
AI Energy Management	●	●	—	—
Range Extender ENC Active Noise Cancellation	●	●	—	—
Maximum power generation (kW) [4]	85	85	—	—

Maximum fuel power generation efficiency (kWh/L) [4]	3.6	3.6	—	—
Fuel Tank Capacity (L)	45	45	—	—
Fuel Grade	92# and above	92# and above	—	—
WLTC Gasoline-Electric Comprehensive Equivalent Fuel Consumption (L) [5]	2.24	2.24	—	—
WLTC Fuel Consumption (L) in Depleted State [5]	5.3	5.3	—	—
Power and Handling				
800V XPower Electric Drive System	●	●	●	●
Drive Form	Single Motor Rear-Wheel Drive (RWD)			
Motor Type	Permanent Magnet Synchronous Motor			
Motor Maximum Power/Maximum Torque (kW/N·m)	180/450	180/450	180/450	230/450
0-100km/h acceleration time (s)	6.9	6.9	6.9	5.9
Maximum speed (km/h)	200	200	200	200
Suspension Type	Front Double Wishbone Independent Suspension + Rear Five-Link Independent Suspension			
DCC Intelligent Variable Damping Shock Absorber	●	●	●	●
Taiji Hydraulic Bushing	●	●	●	●
IPB Intelligent Integrated Braking System	●	●	●	●
19-inch low-drag wheels (paired with 235/55 R19 branded tires)	●	●	●	●
20-inch sports wheels (paired with 255/45 R20 Michelin tires + caliper covers)	○	○	○	○
Floating caliper	●	●	●	●
Speed-variable electronic power steering system	●	●	●	●
dTCS Distributed Traction Control System	●	●	●	●
Electronic Parking + AutoHold	●	●	●	●
Uphill and Downhill Assist	●	●	●	●
Anti-lock Braking System (ABS)	●	●	●	●
Electronic Brakeforce Distribution (EBD)	●	●	●	●
Brake Assist (EBA)	●	●	●	●
Electronic Stability Control (ESC)	●	●	●	●
Secondary Collision Avoidance (MCB)	●	●	●	●
Driving Mode	Eco / Comfort / Sport / Customized			
X-Pedal (Energy Recovery)	Off / Low / Medium / High			
Steering Assist	Light / Normal / Firm			
Brake pedal feel	Smooth / Normal / Responsive			
Suspension Stiffness	Comfort+ / Comfort / Standard / Sport			
Enjoy ultimate comfort				
Maternal and Infant Grade Ecosystem Environmental Protection Cockpit	●	●	●	●
RNC Cockpit Active Noise Cancellation	●	●	●	●
Microfiber Ultra-Fine Velvet Roof (covering A-pillar and B-pillar)	●	●	●	●
Capacitive Sensing Steering Wheel (Hands-Off Detection)	●	●	●	●
Steering Wheel Heating	●	●	●	●
New Cloud Sensation Comfortable Seat	●	●	●	●
Nappa Leather Seats【6】	—	●	●	●
Front/Rear Silent Power-Operated Doors	●	●	●	●
Electric adjustment of the driver's seat	Electric 12-way adjustment (including 4-way lumbar support)			
Co-driver Zero-Gravity Seat	—	○	○	○
Electric adjustment of the front passenger seat	Electric 10-way (including 4-way lumbar support)	Electric 10-way (including 4-way lumbar support)	Electric 10-way (including 4-way lumbar support)	Electric 10-way (including 4-way lumbar support)
Front seat ventilation function (covering seat cushion and backrest)	●	●	●	●
Front seat heating function (covering seat cushion and backrest)	●	●	●	●

Front Seat Massage	●	●	●	●
Front Seat Memory + Welcome Function	●	●	●	●
Rear wide center armrest (with phone slot + cup holder)	●	●	●	●
Rear seat backrest with 10° stepless electric adjustment	●	●	●	●
Rear Seat Ventilation Function (covering seat cushion and backrest) [7]	—	●	●	●
Rear Seat Heating Function (covering seat cushion and backrest) [7]	—	●	●	●
Rear Seat Massage [7]	—	●	●	●
High-quality folding table (rear side of the front passenger seat)	—	●	●	●
Intelligent Fragrance System (including 3 types of master-customized fragrances) -Amber Light Orange -Fragrant Cedar Shadow Wood -White Serenity	—	●	●	●
9-inch Streaming Media Interior Rearview Mirror	—	●	●	●
20-speaker Xopera Sound System (7.1.4 channels, including 2 dedicated speakers for the driver's seat)	●	●	●	●
AI Immersive Surround	●	●	●	●
AI Intelligent Sound Effects	●	●	●	●
Starfall Ambient Lighting	256 colors			
Dual 50W Air-Cooled Wireless Fast Charging for Mobile Phones [8]	●	●	●	●
USB data charging interface -Number of USB Type A (2.5W charging + data) ports (1) -Number of USB Type C (60W charging + data) interfaces (1) - Number of USB Type C (60W charging) ports (1)	●	●	●	●
12V charging port (front row and trunk)	●	●	●	●
Driver and front passenger sun visors (with vanity mirror + soft light)	●	●	●	●
Front-row soundproof glass	●	●	●	●
Rear privacy glass	●	●	●	●
Automatic Dual-Zone Smart Air Conditioner (with Pollen Filtration/PM2.5 Filtration)	●	●	●	●
Rear independent air outlet	●	●	●	●
Outdoor ambient temperature sensor	●	●	●	●
AI-assisted driving				
AI-assisted driving hardware				
Turing AI Chip	1 piece	1 piece	1 piece	1 piece
Millimeter-wave radar	●	●	●	●
Ultrasonic Radar	●	●	●	●
AI-assisted driving high-definition camera	●	●	●	●
360 HD Surround View Camera	●	●	●	●
DSM camera	●	●	●	●
OMS cabin camera	○	○	○	○
High-precision positioning unit	●	●	●	●
Full-scenario AI-assisted driving				
Second Generation VLA [9]	○	○	○	○
End-to-end large model	●	●	●	●
Parking space to Parking space [9]	●	●	●	●
City Navigation Guided Pilot (NGP)	●	●	●	●
High-Speed Assisted Driving NGP	●	●	●	●

Human-machine co-driving	●	●	●	●
LCC Lane Centering Assist (supports traffic light start and stop)	●	●	●	●
ALC Intelligent Assisted Lane Change	●	●	●	●
SAS Intelligent Speed Limiting Assist	●	●	●	●
AEP Intelligent Parking Exit Assist	●	●	●	●
APA Super Intelligent Assisted Parking	●	●	●	●
RPA Remote Parking	●	●	●	●
Straight Summon	●	●	●	●
Park-in while away from the vehicle	●	●	●	●
Intelligent Outbound	●	●	●	●
Tracking Reverse	●	●	●	●
Custom Parking	●	●	●	●
Intelligent Cockpit				
Hardware				
Turing AI Chip	○	○	○	○
MT8676 High-Performance Cockpit Chip	●	●	●	●
15.6-inch floating central control screen	●	●	●	●
Full-scenario HUD Head-Up Display	●	●	●	●
8.8-inch full LCD instrument panel	●	●	●	●
In-vehicle WiFi/5G Network	●	●	●	●
8-inch Rear Entertainment Screen	—	●	●	●
Tianji AIOS				
Hey XPENG voice assistant - Vehicle-end VLM Large Model - All-weather proactive services (greeting upon boarding, navigation recommendation, environment adjustment, media recommendation, charging recommendation) - Full-scenario free conversation (XPENG helps me remember,XPENG watches me, XPENG creates, XPENG makes an appointment, XPENG Lingo, XPENG infers)	○	○	○	○
XPENG assistant's World View, Map Lingo, Car Book Condition Q&A	●	●	●	●
Card-style voice interaction interface	●	●	●	●
cheerful XPENG assistant Image and Voice	●	●	●	●
Large-screen interactive desktop (multitasking window, custom Dock bar, control center, system gestures)	●	●	●	●
Intelligent Scene Mode (Meditation Space, Sleep Space, Pet Mode) [10]	●	●	●	●
SR Scene Modes (Nap Mode, Charging Mode, Car Wash Mode, Camping Mode, Comfort Mode While Away from the Vehicle) [10]	●	●	●	●
Vehicle-Hands Free Connectivity (HUAWEI HiCar, ICCOA Carlink) [11]	●	●	●	●
Face ID Enrollment and Management	○	○	○	○
AI Bodyguard -Full-scenario Vehicle Sensing SR -Full-scenario imaging (360° panoramic imaging, four-wheel perspective, transparent chassis, driving assistance lines, narrow road imaging assistance, steering blind spot assistance) -Sentry Mode Driving Video (5 Perspectives) 【10】	●	●	●	●
Lane-level Navigation	●	●	●	●
Ultra-Fast Conversation	●	●	●	●
Local conversation (available offline)	●	●	●	●

Four-tone region recognition + sound source localization	●	●	●	●
Front and Rear Screen Interaction	—	●	●	●
Offline Navigation/Seamless Navigation (Interconnectivity between In-vehicle Infotainment System and Mobile Phone)	●	●	●	●
XPENG Account Service (Cloud synchronization of seat, driving-related, navigation, audio and other settings)	●	●	●	●
Welcome Mode (including seat welcome, welcome sound effects, etc.)	●	●	●	●
Smart Scenario	●	●	●	●
Vehicle OTA Upgrade Service	●	●	●	●
Remote Diagnostic System	●	●	●	●
XPENG Intelligent Push Service	●	●	●	●
Digital Key 3.0 [12]	●	●	●	●
Smart NFC Card Key	●	●	●	●
Mobile APP Bluetooth Key [13]	●	●	●	●
Mobile Bluetooth Keyless Entry Function	●	●	●	●
Intelligent Car Search (View Vehicle Location, Honk, Flash Lights)	●	●	●	●
APP Remote Control/Monitoring	●	●	●	●
APP sends address to the vehicle (supports third-party APPs)	●	●	●	●
Reserved Charging Function	●	●	●	●
In-vehicle KTV	●	●	●	●
Full-domain Safety				
Active Safety				
Flat tire stable driving function【14】	●	●	●	●
Automatic Emergency Braking (AEB)	●	●	●	●
Automatic Emergency Steering (AES)	●	●	●	●
Forward Collision Warning (FCW)	●	●	●	●
Rear Cross Traffic Alert (RCTA)	●	●	●	●
Lane Departure Warning (LDW)	●	●	●	●
Door Opening Warning (DOW)	●	●	●	●
Lane Keeping Assist (LKA)	●	●	●	●
Emergency Lane Keeping Assist (ELK)	●	●	●	●
Rear Collision Warning (RCW)	●	●	●	●
Blind Spot Detection Warning (BSD)	●	●	●	●
Traffic Sign Recognition (TSR)	●	●	●	●
Intelligent High Beam Control (IHB)	●	●	●	●
Driver Status Monitoring (DSM)	●	●	●	●
Lane Change Alert (LCA)	●	●	●	●
Passive Safety				
Front and rear integrated aluminum die-cast	●	●	●	●
Ultra-high strength cage-type safety body	●	●	●	●
Pre-tensioning and force-limiting seat belts for the driver and front passenger	●	●	●	●
Rear left/right pre-tensioning force-limiting seat belts	●	●	●	●
Rear center emergency locking retractor seat	●	●	●	●
Driver/Passenger Airbag	●	●	●	●
Front row left and right side airbags	●	●	●	●
Front/Rear Head Side Curtain Airbag	●	●	●	●
Center Remote Airbag	●	●	●	●
ISOFIX Child Seat Interface	●	●	●	●
Rear side door electronic child lock	●	●	●	●
Reminder for unfastened seat belts throughout the vehicle	●	●	●	●

TPMS Tire Pressure Monitoring and Real-time Display	●	●	●	●
External cable for outer door handle	●	●	●	●
Emergency Interior Grab Handle Warning Sticker	●	●	●	●
Theme Customization				
Appearance Color				
Silver Frost	○	○	○	○
Arctic White	○	○	○	○
Midnight Black	○	○	○	○
Stellar Purple	○	○	○	○
Graphite Gray	○	○	○	○
Star Mirror Blue	○¥6000	○¥6000	○¥6000	○¥6000
Cockpit Theme				
Light Gray	○	○	○	○
Dark Gray	○	○	○	○
Soft Glow Purple	○	○	○	○
Morning Mist Blue	○¥3000	○¥3000	○¥3000	○¥3000
Optional Package				
Ultra SE Smart Upgrade Package				
2 Auxiliary Driving Turing AI Chips Second Generation VLA OMS cabin camera	○	○	○	○
Ultra Smart Upgrade Package				
2 Auxiliary Driving Turing AI Chips 1 x Turing AI Chip for Intelligent Cockpit Little P Butler Second Generation VLA OMS cabin camera Face ID Enrollment and Management	○	○	○	○
Wheel/Tire Upgrade Kit				
20-inch sports wheels (paired with 255/45 R20 Michelin tires + caliper covers)	○	○	○	○
Co-driver Zero-Gravity Seat				
Co-driver Zero-Gravity Seat	—	○	○	○

Note:

● Standard Configuration ○ Optional Configuration - Not Available

1. The CLTC combined cycle range and electricity consumption are obtained through testing under specific laboratory conditions according to the CLTC standard driving cycle. In actual usage scenarios, factors such as

2. The battery charging time is sourced from XPeng Laboratory and was measured using XPeng's S4 charging pile under normal temperature conditions. In actual usage scenarios, factors such as different ambient

3. The reverse charger required for the "V2L function" needs to be purchased separately. Please visit the APP store, official website, direct sales store, or third-party authorized store to make a purchase;

4. The maximum power generation and maximum fuel power generation efficiency are tested and obtained in a laboratory environment. In actual usage scenarios, they will vary due to factors such as different operating

5. Fuel consumption is the data announced by the Ministry of Industry and Information Technology, measured in accordance with GB/T 19753-2021 "Test Methods for Energy Consumption of Light Hybrid Electric

6. Nappa genuine leather material refers to the material of the main part of the seat that comes into contact with the passenger's body;

7. Rear seat heating/ventilation/massage functions include the left and right seats, with the middle seat not having this function;

8. The mobile phone needs to support the wireless charging function. The charging power and charging speed will vary due to factors such as different phone models and phone status;

9. Some functions of the second-generation VLA and some functions from parking space to parking space need to be updated with OTA. The specific functions and scope of use shall be subject to the information officially

10. Smart Scene Mode, SR Scene Mode, AI Bodyguard. Some functions need to be updated with OTA. The specific functions and scope of use shall be subject to the official release information;

11. It includes two mobile-car connectivity applications, HUAWEI HiCar and ICCOA Car, supports the connection of mobile phones from multiple brands such as Huawei, Honor, OPPO, vivo, and Xiaomi to the in-

12. Digital Key 3.0 refers to a digital key solution that includes XPeng's proprietary protocol and the ICCOA protocol, supporting multiple key connections, door handle button unlocking and locking, mobile NFC keys,

13. Refers to the product function, not physical entity attachments; this function requires support from the phone model, system version, and Bluetooth version. The automatic locking and unlocking function may exhibit

14. The tire blowout stability function needs to be updated with OTA. The specific functions and upgrade time shall be subject to the official release information;

15. The Ultra SE Smart Upgrade Package and the Ultra Smart Upgrade Package are mutually exclusive. After selecting the Ultra SE Smart Upgrade Package, the vehicle will be equipped with a total of 2 Turing AI chips;

*The national recommended retail price only applies to private purchases and does not include non-private purchases or vehicles used for commercial operations.

* Vehicle configuration information only applies to the corresponding vehicle models produced within a certain production month, and the configuration information of vehicle models produced in different production

* Unless otherwise specified, the performance parameter values in the table are all obtained through testing under standard configuration conditions.

*AI-assisted driving systems cannot handle all traffic, weather, and road conditions. Drivers must always pay attention to the current traffic situation. If the AI-assisted driving system fails to provide appropriate steering