XPeng GX Specifications								
Energy Forms	**Super Range Extender**				**pure electric**			
Model version name	**1585 AWD Max**	**1585 AWD UltraSE**	**1585AWD Ultra**	**1585 AWD Ultra Flagship Edition**	**665 Max**	**665 UltraSE**	**665 Ultra**	**750 AWD Ultra Flagship Edition**
Basic Information								
Length/Width/Height (mm)	5265/1999/1800							
Wheelbase (mm)	3115							
Number of seats	6 seats							
Energy type	REEV range-extended electric vehicle				BEV pure electric			
Kunpeng Power System								
Ultra-long battery life								
CLTC combined driving range (km) [1]	1585	1585	1585	1585	665	665	665	750
CLTC pure electric range (km) [1]	430	430	430	430	665	665	665	750
Energy Mode	Pure electric priority, super range extender				pure electric			
High-efficiency three-electric system								
800V High Voltage Platform	●	●	●	●	●	●	●	●
800V High Voltage Hybrid Silicon Carbide Coaxial Electric Drive	●	●	●	●	●	●	●	●
XP-HP3.5 High-Efficiency AI Thermal Management System	●	●	●	●	●	●	●	●
5C Supercharging AI Battery	●	●	●	●	●	●	●	●
Battery Type	Liquid-cooled, constant-temperature lithium iron phosphate battery pack with no heat propagation (IP68 dustproof and waterproof rating)				Liquid-cooled, constant-temperature lithium iron phosphate battery pack with no heat propagation (IP68 dustproof and waterproof rating)			Liquid-cooled, constant-temperature, heat-free ternary lithium battery pack (IP68 dustproof and waterproof rating)
Battery energy (kWh)	63.3	63.3	63.3	63.3	91.9	91.9	91.9	110
DC fast charging time (min, from 10% SOC to 80%) [2]	⩾11.7	⩾11.7	⩾11.7	⩾11.7	⩾11.7	⩾11.7	⩾11.7	⩾11.7
DC fast charging 12-minute charging range (km) [2]	⩽301	⩽301	⩽301	⩽301	⩽465	⩽465	⩽465	⩽525
CLTC Combined Operating Condition Energy Consumption (kWh/100km) [3]	16.8	16.8	16.8	16.8	15.2	15.2	15.2	16.3
EIS battery safety chip	●	●	●	●	●	●	●	●
24-hour AI Battery Doctor	●	●	●	●	●	●	●	●
Drive form	Dual-motor four-wheel drive	Dual-motor four-wheel drive	Dual-motor four-wheel drive	Dual-motor four-wheel drive	Single motor two-wheel drive	Single motor two-wheel drive	Single motor two-wheel drive	Dual-motor four-wheel drive
Motor type	Front AC asynchronous motor / Rear permanent magnet synchronous motor				Rear permanent magnet synchronous motor	Rear permanent magnet synchronous motor	Rear permanent magnet synchronous motor	Front AC asynchronous motor / Rear permanent magnet synchronous motor
Maximum motor power (kW)	160 in front / 210 in back	160 in front / 210 in back	160 in front / 210 in back	160 in front / 210 in back	270	270	270	160 in front / 270 in back
Maximum motor torque (N·m)	230 before / 465 after	230 before / 465 after	230 before / 465 after	230 before / 465 after	465	465	465	230 before / 465 after
Maximum system power (kW)	370	370	370	370	270	270	270	430
Maximum system torque (N·m)	695	695	695	695	465	465	465	695
System maximum horsepower (ps)	503	503	503	503	367	367	367	585
Maximum speed (km/h)	200	200	200	200	200	200	200	200
High-efficiency range extender system								
1.5T High-Efficiency Turbocharged Intercooled Range Extender	●	●	●	●	-	-	-	-
Full-stack highly integrated high-voltage oil-cooled generator	●	●	●	●	-	-	-	-
Intelligent SOC Management	●	●	●	●	-	-	-	-
ENC range extender active noise reduction technology	●	●	●	●	-	-	-	-
Fuel tank capacity (L)	60	60	60	60	-	-	-	-
fuel grade	92# and above	92# and above	92# and above	92# and above	-	-	-	-
WLTC fuel consumption (L) in low-power state [3]	6.19	6.19	6.19	6.19	-	-	-	-
Super Power								
External V2L discharges to the load [4]	● 6kW	● 6kW	● 6kW	● 6kW	● 6kW	● 6kW	● 6kW	● 6kW
External V2V discharge to the vehicle[4]	● 6kW	● 6kW	● 6kW	● 6kW	-	-	-	-
220V power outlet inside the car	● 2.2kW	● 2.2kW	● 2.2kW	● 2.2kW	● 2.2kW	● 2.2kW	● 2.2kW	● 2.2kW
12V low-voltage power supply interface inside the vehicle	2	2	2	2	2	2	2	2
50W retractable wireless air-cooled fast charging for mobile phones in the front row of the car	2	2	2	2	2	2	2	2
60W USB Type-C port inside the car [5]	5	6	6	6	5	6	6	6
50W power supply with 1/4 threaded connector inside the vehicle	2	2	2	2	2	2	2	2
In-car USB Type-A port	1	1	1	1	1	1	1	1
New flagship smart								
Turing Supercomputing Platform								
Turing AI chip	1	2	3	3	1	2	3	3
Vehicle effective computing power	750TOPS	1500 TOPS	2250TOPS	2250TOPS	750TOPS	1500 TOPS	2250TOPS	2250TOPS
EEA4.0 Next-Generation Electronic and Electrical Architecture	●	●	●	●	●	●	●	●
Intelligent assisted driving high-definition camera	●	●	●	●	●	●	●	●
High-definition surround view camera	●	●	●	●	●	●	●	●
millimeter-wave radar	●	●	●	●	●	●	●	●
ultrasonic radar	●	●	●	●	●	●	●	●
DMS camera	●	●	●	●	●	●	●	●
OMS camera	-	●	●	●	-	●	●	●
High-precision positioning unit	●	●	●	●	●	●	●	●
Capacitive sensor steering wheel	●	●	●	●	●	●	●	●
Full-scenario AI intelligent assisted driving								
Second generation VLA	-	●	●	●	-	●	●	●
City NGP Intelligent Assisted Driving	●	●	●	●	●	●	●	●
High-speed NGP intelligent assisted driving	●	●	●	●	●	●	●	●
End-to-end large model	●	●	●	●	●	●	●	●
parking space to parking space	●	●	●	●	●	●	●	●
Human-machine co-driving	●	●	●	●	●	●	●	●
LCC Lane Centering Assist	●	●	●	●	●	●	●	●
ALC Intelligent Lane Change	●	●	●	●	●	●	●	●
SAS Intelligent Speed Limit Assist	●	●	●	●	●	●	●	●
AEP Intelligent Parking Assist	●	●	●	●	●	●	●	●

APA Super Intelligent Parking Assist	●	●	●	●	●	●	●	●
RPA Remote Parking	●	●	●	●	●	●	●	●
Parking	●	●	●	●	●	●	●	●
Custom Parking	●	●	●	●	●	●	●	●
Reverse Tracking	●	●	●	●	●	●	●	●
Straight line summon	●	●	●	●	●	●	●	●
Drive-by-wire micro-motion parking [6]	-	-	-	●	-	-	-	●
AI-powered intelligent cockpit								
8.8-inch technology island instrument panel	●	●	●	●	●	●	●	●
88-inch panoramic AR-HUD head-up display	●	●	●	●	●	●	●	●
17.3-inch floating touchscreen central control screen	●	●	●	●	●	●	●	●
21.4-inch 3K entertainment screen (TÜV Rheinland Low Blue Light Certified)	○ ①	●	●	●	○ ①	●	●	●
8-inch rear intelligent control screen	●	●	●	●	●	●	●	●
Car entertainment remote control	○ ①	●	●	●	○ ①	●	●	●
Anti-glare streaming rearview mirror	○ ①	●	●	●	○ ①	●	●	●
RNC Active Noise Cancellation	●	●	●	●	●	●	●	●
Sterile air-cooled double-door dual-temperature zone car refrigerator	●	●	●	●	●	●	●	●
AI-dimmed privacy glass	-	-	-	●	-	-	-	●
VLM Personal Butler - A full-scenario intelligent agent (vehicle control/navigation/ecosystem entertainment) - enabling free dialogue across all	-	-	●	●	-	-	●	●
AI XiaoP voice interaction	●	●	●	●	●	●	●	●
In-car six-zone voice recognition + sound source localization	●	●	●	●	●	●	●	●
External four-zone speech recognition + sound source localization + voiceprint recognition [7]	●	●	●	●	●	●	●	●
Karaoke without microphone	●	●	●	●	●	●	●	●
In-vehicle WiFi/5G network	●	●	●	●	●	●	●	●
APP remote control/monitoring	●	●	●	●	●	●	●	●
X_ID account service (cloud synchronization of seat, driving-related, navigation, audio, and other settings)	●	●	●	●	●	●	●	●
Connecting vehicles (HUAWEI HiCar, ICCOA Carlink)	●	●	●	●	●	●	●	●
Over-the-air (OTA) upgrade service for the whole vehicle	●	●	●	●	●	●	●	●
Remote diagnostic system	●	●	●	●	●	●	●	●
Smart Scenarios	●	●	●	●	●	●	●	●
Offline navigation/Seamless navigation (vehicle-to-phone connectivity)	●	●	●	●	●	●	●	●
Mobile APP Bluetooth key[8]	●	●	●	●	●	●	●	●
Digital Key 3.0 (includes iOS and Android devices) [8]	●	●	●	●	●	●	●	●
Smart NFC Card Key	●	●	●	●	●	●	●	●
5-key UWB smart remote control key[9]	○	○	-	-	○	○	-	-
7-key UWB smart remote control key	-	○ ②	●	●	-	○ ②	●	●
New flagship for families								
Enjoy the first row								
Nappa leather seats	●	●	●	●	●	●	●	●
Electric steering wheel adjustment	●	●	●	●	●	●	●	●
Steering wheel heating	●	●	●	●	●	●	●	●
The driver's seat has 12-way power adjustment (including 4-way lumbar support).	●	●	●	●	●	●	●	●
The front passenger seat has 14-way power adjustment (including 4-way lumbar support and 4-way leg support).	●	-	-	-	●	-	-	-
Queen's Zero Gravity Passenger Seat	-	●	●	●	-	●	●	●
The front passenger seat has 16-way power adjustment (including a one-touch zero-gravity mode).	-	●	●	●	-	●	●	●
Heated leg rest for front passenger seat (3 adjustable levels)	●	●	●	●	●	●	●	●
Heated/ventilated driver and passenger seat backrests and cushions (3 adjustable levels)	●	●	●	●	●	●	●	●
10 o'clock seat massage for driver and passenger backrests	●	-	-	-	●	-	-	-
16-point seat massage for driver and passenger seat backrests and cushions	-	●	●	●	-	●	●	●
Driver's seat headrest speakers (2 units)	●	●	●	●	●	●	●	●
Passenger-only headrest speakers (2 units)	-	●	●	●	-	●	●	●
Hidden lift cup holder	●	●	●	●	●	●	●	●
Front panoramic sunroof electric sunshade	●	●	●	●	●	●	●	●
Flagship second row								
Nappa leather seats	●	●	●	●	●	●	●	●
Second row right-side flight comfort seat	●	-	-	-	●	-	-	-
The second-row right-side seat has 12-way power adjustment (including 4-way lumbar support/4-way leg support).	●	-	-	-	●	-	-	-
Second row right side premium zero-gravity seat	○ ①	●	●	●	○ ①	●	●	●
The second-row right-side seat has 16-way power adjustment (including a one-touch zero-gravity mode).	○ ①	●	●	●	○ ①	●	●	●
Second row right-side electric leveling armrest	○ ①	●	●	●	○ ①	●	●	●
Second row, left side flight comfort seat	●	●	●	●	●	●	●	●
The second-row left seat has 12-way power adjustment (including 4-way lumbar support/4-way leg support).	●	●	●	●	●	●	●	●
Second row of high-quality folding tables	●Right side	●Left side	●Left side	●Left side	●Right side	●Left side	●Left side	●Left side
Front seat back with electromagnetic suction multi-functional interface	●Left side	●Right side	●Right side	●Right side	●Left side	●Right side	●Right side	●Right side
Second-row seat backrests and cushions are heated/ventilated (3 adjustable levels).	●	●	●	●	●	●	●	●
Second-row seat backrests with 10 o'clock seat massage	●	-	-	-	●	-	-	-
Second-row seat backrests and cushions with 16-point seat massage.	Only the right side ○ ①	●	●	●	Only the right side ○ ①	●	●	●
Second-row seat leg rest heating (3 adjustable levels)	●	●	●	●	●	●	●	●
Dedicated headrest speakers on both sides of the second row (2 per seat)	-	●	●	●	-	●	●	●
The second and third rows have an extra-wide central aisle of 180mm.	●	●	●	●	●	●	●	●
Pop-up cup holders *2	●	●	●	●	●	●	●	●
Rear sunroof electric sunshade	●	●	●	●	●	●	●	●
Superb third row								
Third row power folding	●	●	●	●	●	●	●	●
5:5:10 Flat surface storage	●	●	●	●	●	●	●	●

premium leather seats	●	●	●	●	●	●	●	●
Heated seat back and seat cushion (3 adjustable levels)	●	●	●	●	●	●	●	●
Backrest 0-180° electric stepless adjustment	●	●	●	●	●	●	●	●
Electric stepless adjustment of headrest	●	●	●	●	●	●	●	●
Armrest cup holders *2	●	●	●	●	●	●	●	●
Invisible sunken suitcase	●	●	●	●	●	●	●	●
New Luxury Technology								
Appearance Theme								
Yacht-style streamlined design	●	●	●	●	●	●	●	●
Hidden water cutter	●	●	●	●	●	●	●	●
Stepless side window	●	●	●	●	●	●	●	●
Extra-large clamshell canopy	●	●	●	●	●	●	●	●
Universe and Earth Front and Back Through Light	●	●	●	●	●	●	●	●
Driving assistance indicator light	●	●	●	●	●	●	●	●
AI Digital Projection Headlights	-	○ ②	●	●	-	○ ②	●	●
109L front trunk	-	-	-	-	●	●	●	●
Space ceramic 24K gold label	-	-	-	●	-	-	-	●
Four-door silent electric suction doors	●	●	-	-	●	●	-	-
Four-door smart electric car doors (with millimeter-wave radar, electric/electric suction/anti-collision/anti-fall)	-	○ ②	●	●	-	○ ②	●	●
Intelligent electric welcome pedal	○ ③	○ ③	○ ③	●	○ ③	○ ③	○ ③	●
Welcome light carpet	○ ③	○ ③	○ ③	●	○ ③	○ ③	○ ③	●
Emergency door unlocking mechanism	●	●	●	●	●	●	●	●
One-touch power windows for all four doors (with anti-pinch function)	●	●	●	●	●	●	●	●
Four-door glass multi-layer soundproof glass	●	●	●	●	●	●	●	●
Multi-layered soundproof glass for front and rear triangular windows	●	●	●	●	●	●	●	●
Multi-layer soundproof glass for front windshield	●	●	●	●	●	●	●	●
Rain-sensing automatic wipers	●	●	●	●	●	●	●	●
Exterior rearview mirrors (with power folding/heating/memory/blind spot monitoring)	●	●	●	●	●	●	●	●
Integrated clamshell tailgate	●	●	●	●	●	●	●	●
Smart electric tailgate	●	●	●	●	●	●	●	●
Tailgate emergency unlocking mechanism	●	●	●	●	●	●	●	●
Electric charging port cover	●	●	●	●	●	●	●	●
Manual filler cap	●	●	●	●	-	-	-	-
Interior Theme								
World Starry Sky First Class	●	●	●	●	●	●	●	●
Navigation Floating Island	●	●	●	●	●	●	●	●
Drive-by-wire steering wheel	-	-	-	●	-	-	-	●
Strolling Through the Galaxy Ambient Lights - Upper Layer 360° Star Ring Ambient Lights - Middle Layer Starry Ribbon Ambient Lights - Lower Layer 256-Color RGB Foot	●	●	●	●	●	●	●	●
Starry Sky Sky Door Panel	●	●	●	●	●	●	●	●
Starry Soft Translucent Leather	●	●	●	●	●	●	●	●
Intelligent Fragrance System	●	●	●	●	●	●	●	●
Listening AI Speaker								
23 custom HiFi speakers (including driver's headrest speakers)	●	-	-	-	●	-	-	-
33 custom HiFi speakers (including speakers in the headrests of the first and second row seats)	-	●	●	●	-	●	●	●
Three exterior speakers (two exterior audio speakers + one warning audible speaker)	●	●	●	●	●	●	●	●
7.1.6.8 Stereo Immersive Sound	-	●	●	●	-	●	●	●
independent front and rear registers	-	●	●	●	-	●	●	●
Independent audio daughter card	●	●	●	●	●	●	●	●
Independent power amplifier	-	●	●	●	-	●	●	●
AI intelligent sound effects	●	●	●	●	●	●	●	●
AI Intelligent Sound Field	●	●	●	●	●	●	●	●
Spatial sound algorithm	●	●	●	●	●	●	●	●
Quiet and Gentle Breeze Central Air Conditioning 2.0								
Intelligent three-zone constant temperature control	●	●	●	●	●	●	●	●
Front forest-style air vents	●	●	●	●	●	●	●	●
Second and third rows of non-intrusive ventilation vents	●	●	●	●	●	●	●	●
Intelligent wind direction avoids blowing on people	●	●	●	●	●	●	●	●
Multi-mode air sweep	●	●	●	●	●	●	●	●
CN95 air conditioning filter element	●	●	●	●	●	●	●	●
PM2.5 monitoring and display	●	●	●	●	●	●	●	●
AQS Air Quality Control System	●	●	●	●	●	●	●	●
Air purification function	●	●	●	●	●	●	●	●
New flagship chassis								
Suspension type	Front double wishbone independent suspension / Rear H-arm multi-link independent suspension							
Drive-by-wire front wheel steering	-	-	-	●	-	-	-	●
Drive-by-wire agile steering (gear shift mode)	-	-	-	●	-	-	-	●
Drive-by-wire rear wheel steering	●	●	●	●	●	●	●	●
Minimum turning radius (m)	5.4	5.4	5.4	5.4	5.4	5.4	5.4	5.4
Wire-controlled hydraulic brake	●	●	●	●	●	●	●	●
AI Chassis Fusion Control System (X-VMC)	●	●	●	●	●	●	●	●
Intelligent four-wheel drive system	●	●	●	●	-	-	-	●
Intelligent dual-chamber air spring	●	●	●	●	●	●	●	●
Intelligent variable damping shock absorber	●	●	●	●	●	●	●	●
Taiji hydraulic bushings (6 pieces)	●	●	●	●	●	●	●	●
Water wading mode (including water wading radar) [10]	●	●	●	●	●	●	●	●
Wetland mode	●	●	●	●	●	●	●	●
Snow mode	●	●	●	●	●	●	●	●
Anti-motion sickness mode	●	●	●	●	●	●	●	●
Escape Mode	●	●	●	●	-	-	-	●
21-inch Moonblade low-drag wheels (with Michelin Primacy 5e tires, 265/45/R21)	●	●	●	-	●	●	●	-
21-inch Star Chaser wheels (equipped with Michelin Primacy 5e silent tires, 265/45/R21)	○	○	○	●	○	○	○	●

22-inch Corona Wheels (with Michelin Primacy 5e Silent Tires, 265/40/R22 at the front and 285/40/R22 at the rear)	○	○	○	○	○	○	○	○
New flagship security								
passive safety								
16,000-ton front and rear integrated aluminum die-cast body	●	●	●	●	●	●	●	●
High-strength steel-aluminum hybrid cage body	●	●	●	●	●	●	●	●
Front double-layer anti-collision beam	●	●	●	●	●	●	●	●
One-piece thermoformed laser-welded door ring	●	●	●	●	●	●	●	●
High-strength aluminum alloy door sill	●	●	●	●	●	●	●	●
Hot-formed steel A-pillar	●	●	●	●	●	●	●	●
Hot-formed steel B-pillar	●	●	●	●	●	●	●	●
Hot-formed steel front and rear door anti-collision beams	●	●	●	●	●	●	●	●
Hot-formed steel rear bumper beam	●	●	●	●	●	●	●	●
Hot-formed steel front and middle channels	●	●	●	●	●	●	●	●
Hot-formed steel front floor crossbeam	●	●	●	●	●	●	●	●
Hot-formed steel roof crossbeams	●	●	●	●	●	●	●	●
4-3-4 Battery Three-Dimensional Protection Structure	●	●	●	●	●	●	●	●
High-strength battery-protected sweeping beam	●	●	●	●	●	●	●	●
First row of airbags *2	●	●	●	●	●	●	●	●
First and second row side airbags *4	●	●	●	●	●	●	●	●
First row, three-chamber central airbag *1	●	●	●	●	●	●	●	●
Two side curtain airbags running from the first to the third row.	●	●	●	●	●	●	●	●
Passenger seat zero-gravity airbag*1	-	●	●	●	-	●	●	●
Second row right side zero-gravity seat cushion airbag *1	○ ①	●	●	●	○ ①	●	●	●
Driver's seat and second-row left side dual pretensioning and force-limiting seat belts	●	●	●	●	●	●	●	●
Front passenger seatbelt with dual pretensioners and force limiters	●	-	-	-	●	-	-	-
The front passenger seat features an integrated dual pretensioner and force limiter	-	●	●	●	-	●	●	●
Second row right-side dual pretensioning force-limiting seat belts	●	-	-	-	●	-	-	-
The second-row right-side ABTS seat features an integrated dual pretensioner and force limiter seatbelt.	○ ①	●	●	●	○ ①	●	●	●
Third row 3-point seat belt	●	●	●	●	●	●	●	●
Second and third row ISO FIX child seat anchors (4 in total)	●	●	●	●	●	●	●	●
Seatbelt reminder (all vehicles)	●	●	●	●	●	●	●	●
Automatic door locking while driving + automatic unlocking upon collision	●	●	●	●	●	●	●	●
TPMS tire pressure monitoring and real-time display	●	●	●	●	●	●	●	●
Active safety								
Driver disability assistance[11]	●	●	●	●	●	●	●	●
All-scenario tire blowout stability function	●	●	●	●	●	●	●	●
Forward Collision Warning (FCW)	●	●	●	●	●	●	●	●
Automatic Emergency Braking (AEB)	●	●	●	●	●	●	●	●
Automatic Emergency Lane Change (AES)	●	●	●	●	●	●	●	●
Lane Departure Warning (LDW)	●	●	●	●	●	●	●	●
Blind Spot Monitoring and Early Warning (BSD)	●	●	●	●	●	●	●	●
Lane change warning (LCA)	●	●	●	●	●	●	●	●
Lane Keeping Assist (LKA)	●	●	●	●	●	●	●	●
Emergency Lane Departure Assist (ELK)	●	●	●	●	●	●	●	●
Traffic Sign Recognition (TSR)	●	●	●	●	●	●	●	●
Rear Cross Traffic Alert (RCTA)	●	●	●	●	●	●	●	●
Door opening warning (DOW)	●	●	●	●	●	●	●	●
Rear Collision Warning (RCW)	●	●	●	●	●	●	●	●
Driver Status Monitoring System (DMS)	●	●	●	●	●	●	●	●
Capacitive sensing steering wheel (HOD)	●	●	●	●	●	●	●	●
IHB Intelligent High Beam Headlights (Automatic Switching Between High and Low	●	●	●	●	●	●	●	●
High-precision ADB adaptive high beam headlights	-	○ ②	●	●	-	○ ②	●	●
Redundancy Safety								
Multiple redundancy of steer-by-wire	-	-	-	●Quadruple	-	-	-	●Quadruple
Multiple redundancies in low-voltage power supply for drive-by-wire chassis	-	-	-	●Double	-	-	-	●Double
Multiple redundancy in braking system	●Mie	●Mie	●Mie	●Quadruple	●Mie	●Mie	●Mie	●Quadruple
Multiple redundancy in drive system	● Dual redundancy of main and auxiliary drives + dual redundancy of main drive hybrid carbon IGBT + SiC control	● Dual redundancy of main and auxiliary drives + dual redundancy of main drive hybrid carbon IGBT + SiC control	● Dual redundancy of main and auxiliary drives + dual redundancy of main drive hybrid carbon IGBT + SiC control	● Dual redundancy of main and auxiliary drives + dual redundancy of main drive hybrid carbon IGBT + SiC control	● Dual redundancy of main drive hybrid carbon IGBT + SiC control	● Dual redundancy of main drive hybrid carbon IGBT + SiC control	● Dual redundancy of main drive hybrid carbon IGBT + SiC control	● Dual redundancy of main and auxiliary drives + dual redundancy of main drive hybrid carbon IGBT + SiC control
Multiple redundancy in communication transmission systems	●Double	●Double	●Double	●Double	●Double	●Double	●Double	●Double
Multiple redundancy for door unlocking	●Quadruple	●Quadruple	●Quadruple	●Quadruple	●Quadruple	●Quadruple	●Quadruple	●Quadruple
Theme Options								
Exterior color								
Arctic Black	○	○	○	○	○	○	○	○
Mount Everest White	○	○	○	○	○	○	○	○
Fjord Grey	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥
Danxia Red	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥
Cloud Desert Gold (Matte)	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥
Kunlun Cloud Realm	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥
Cockpit Theme								
Dawn White	○	○	○	○	○	○	○	○
Platinum Brown	○	○	○	○	○	○	○	○
Lin Wuzi	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥	○ ¥
Optional Package								
① Second row entertainment package (Price: ¥12,000)								

21.4-inch 3K entertainment screen (TÜV Rheinland Low Blue Light Certified), in-car entertainment remote control, anti-glare streaming media rearview mirror, second-row right-side premium zero-gravity seat, second-row right-side 16-way power adjustable seat (including one-touch zero-gravity mode), second-row right-side seat back and cushion 16-point massage, second-row right-side power leveling armrest, second-row right-side zero-gravity seat cushion airbag, second-row right-side ABTS seat integrated dual pretensioning and force-limiting seat belts.	○	●	●	●	○	●	●	●
② Technology Upgrade Kit (Price: ¥15,000)								
AI digital projection headlights, high-precision ADB adaptive high beam, four-door smart electric doors (with millimeter-wave radar, electric suction/electric/anti-collision/anti-fall), 7-key UWB smart remote control key.	-	○	●	●	-	○	●	●
③ Electric welcome pedals (Price: ¥6,000)								
Intelligent electric welcome pedals and welcome light carpet	○	○	○	●	○	○	○	●
Wheel upgrade kit								
21-inch Star Chaser Wheels (Price: ¥6,000) - Equipped with Michelin Primacy 5e Silent Tires (265/45R21)	○	○	○	●	○	○	○	●
22-inch Corona Wheels (Price: ¥12,000) - Equipped with Michelin Primacy 5e quiet tires (265/40R22 front, 285/40R22 rear).	○	○	○	○	○	○	○	○

Remark:

● Standard Configuration ○ Optional Configuration - Not available. Optional price: ¥ [Price not specified]

1. The CLTC driving range is obtained by a nationally certified third-party laboratory commissioned by XPeng Motors. It is tested under standard conditions using 21-inch wheels in a specific laboratory environment. In real-world use, the actual driving range may vary due to factors such as
2. The DC fast charging time and the 12-minute DC fast charging range were obtained through laboratory testing using a XPeng S5 charging station. In actual use, the charging time may vary due to factors such as ambient temperature, vehicle status, and charging station status.
3. The electricity and fuel consumption figures were obtained under specific laboratory conditions using 21-inch wheels and standard operating conditions. Due to factors such as driving habits, road conditions, climate conditions, fuel quality, and energy prices, the actual energy consumption
4. "V2L" and "V2V" refer to product functions. The required discharge equipment needs to be purchased separately. Please log in to the APP store, official website, direct sales store or third-party authorized store to purchase.
5. With the optional second-row entertainment package added to the Max version, the number of 60W USB Type-C ports in the vehicle increases to 6;
6. Drive-by-wire micro-parking requires OTA updates. For specific functions and scope of use, please refer to the official announcements.
7. External voice recognition in four zones requires OTA updates. Specific functions and usage scope are subject to official announcements.
8. This refers to product functionality, not physical accessories; this function requires support from the phone model, system version, and Bluetooth version. The automatic unlocking/locking function may experience sensitivity variations due to factors such as phone recognition and signal
9. The MAX and Ultra SE versions can be equipped with a 5-key UWB remote control key. Please log in to the APP store, official website, direct sales stores or third-party authorized stores to purchase it.
10. The maximum emergency wading depth in wading mode is 700mm, a value obtained under specific test conditions. In real-world scenarios, underwater road conditions are complex (including but not limited to potholes, slopes, silt, hidden pits, gravel, etc.), which may cause the vehicle to
11. Driver Incapacity Assist Function: Under NGP (National Highway Traffic Assist) conditions, the system uses in-vehicle vision and capacitive sensors to determine if the driver has been unable to take over the vehicle for an extended period. If so, the system automatically pulls over and calls

*The official guide price is for private purchase only and does not include vehicles not purchased for private use or for commercial purposes;

*Vehicle configuration information applies only to corresponding models produced within a specific production month. Configuration information may vary for models produced in different production months. Battery range and charging time are for reference only and are subject to change

*Unless otherwise noted, all performance parameter values in the table were obtained from tests conducted under standard configuration conditions;

*The driver assistance system cannot handle all traffic, weather, and road conditions. Drivers must always be aware of current traffic conditions, and if the intelligent driver assistance system fails to provide appropriate steering assistance or maintain a proper following distance and speed, driver