

XPENG Next P7 (P7+) Technical Specifications

Model Year: 2026 | Classification: High-Performance Smart AI EV Sports Sedan

Dimensions & Weight

Parameter	Specification
Length	5,017 mm
Width	1,970 mm
Height	1,427 mm
Wheelbase	3,008 mm
Curb Weight	2,090 kg (AWD variant)
Aerodynamic Drag (Cx)	0.201 (Ultra-low drag configuration)

Powertrain & Performance Options

Variant / System	Specifications & Output
RWD Model (Base / Long Range)	313 hp (267 kW) 390 N·m Torque 0-100 km/h in 5.4s
AWD Performance Model	586 hp Max Speed 230 km/h 0-100 km/h in < 4.0s
Architecture	800V High-Voltage Silicon Carbide (SiC) Platform
Battery & Range (CLTC)	73 kWh to 86.2 kWh options Range up to 702 km - 820 km
Fast Charging	10% to 80% SoC in 12 minutes (adds up to 525 km in 10 mins)

Smart Technology & Driving Assistance

AI-Driven Architecture: Powered by the advanced XPENG Turing chip matrix.

XPILOT Assist Suite: Utilizes 5 millimeter-wave radars, 12 ultrasonic sensors, and 11 high-definition cameras.

Smart Parking & Summon: Fully supports automatic parking, remote phone control, straight-line summon, and path-tracing reverse functionality.

Cabin Comfort & Multimedia

Displays: 15.6" Central Control Display (3D UI rotating screen) + 8.8" Sport Instrument Cluster + 8" Rear Screen + 87" AR Head-Up Display (HUD).

Seating: 5 premium Nappa leather seats; 16-way power adjustments, integrated heating, high-efficiency ventilation, and massage functions.

Audio: XOPERA 5D media framework featuring 23 speakers with 7.1.4 Dolby Atmos surround sound, plus exterior boombox speakers.

Roof: Industry-leading 2.1 m² premium panoramic glass sunroof.