

XPENG G9
FLAGSHIP INTELLIGENT SUV

Feature Highlights

Rapid Charging:
The G9 super-fast charging technology provides you fast-charge up to 300kW and charge the battery from 10% to 80% in just 20 minutes for more time on the road and less time waiting.

Intelligent Driving:
An NVDIA DRIVE Orin chip powers the entrie XPIOLT suite of driving, safety and parking functions.

Intelligent Air Suspension:
Enjoy enhanced entertainment through Intelligent Air Suspension with dual-chamber air suspension system for increased comfort.

High-Performance Acceleration:
Tuned by specialist engineers based in Germany, experience thrilling performance with dual motors, accelerating from 0 to 100 km/h in just 3.9 seconds for an ehilarating drive.

Comfortable Cabin Design:
The comfort and feeling of well-being can be increased considerably with extras such as exquisite seats in Nappa leather, where the front passenger seat also has an electrically foldable footstool.

Immersive 5D Entertainment:
Elevate your in-car experience, Xopera utilizes 22 speakers and 6 vibration units with a total output of 2150W, featuring an Dynaudio Confidence system.

Specification

	Standard Range	Long Range	AWD Performance
Drive & Performance			
Acceleration 0 - 100 km/h	6.4 sec		3.9 sec
Top Speed	200 km/h		
Driving Range (WLTC*)	Up to 460 km	Up to 570 km	Up to 520 km
Maximum Power	230 kW		405 kW
Maximum Torque	430 N·m		717 N·m
Battery			
Gross Battery Capacity	78.2 kWh	98 kWh	
Cell Type	LFP	NCM	

	Standard Range	Long Range	AWD Performance
Dimension			
Overall Length * Width * Height	4891 mm * 1937 mm * 1680 mm		4891 mm * 1937 mm * 1670 mm
Trunk Space	1576 L with rear seats folded		
Curb Weight	2235 kg without tow bar / 2255 kg with tow bar	2210 kg without tow bar / 2230 kg with tow bar	2340 kg without tow bar / 2360 kg with tow bar
Wheelbase	2998 mm		
Number of Seats	5		
Charging			
AC Charging Power	Up to 11 kW (3-phase)		
DC Fast Charging Power	Up to 260 kW	Up to 300 kW	
DC Charge Time (10%-80%)	20 min		

Notes:

WLTC stands for "Worldwide Harmonized Vehicles Test Cycle," a standardized testing procedure used to evaluate the fuel efficiency and emissions performance of light-duty vehicles .
Disclaimer: Features and performance details may differ based on regional standards. Please consult with your local dealer for accurate information.