



XPeng Announces Vehicle Delivery Results for May 2022

6月 1, 2022

10,125 vehicles delivered in May 2022, a 78% increase year-over-year

GUANGZHOU, China--(BUSINESS WIRE)--Jun. 1, 2022-- XPeng Inc. ("XPeng" or the "Company", NYSE: XPEV and HKEX: 9868), a leading Chinese smart electric vehicle ("Smart EV") company, today announced its vehicle delivery results for May 2022.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20220601005625/en/>



XPENG P7 Wing version (Photo: Business Wire)

774 supercharging stations and 180 destination charging stations across China.

About XPeng Inc.

XPeng is a leading Chinese Smart EV company that designs, develops, manufactures, and markets Smart EVs that appeal to the large and growing base of technology-savvy middle-class consumers in China. Its mission is to drive Smart EV transformation with technology and data, shaping the mobility experience of the future. In order to optimize its customers' mobility experience, XPeng develops in-house its full-stack advanced driver-assistance system technology and in-car intelligent operating system, as well as core vehicle systems including powertrain and the electrification/electronic architecture. XPeng is headquartered in Guangzhou, China, with main offices in Beijing, Shanghai, Silicon Valley, San Diego and Amsterdam. The Company's Smart EVs are mainly manufactured at its plant in Zhaoqing, Guangdong province. For more information, please visit <https://heyxpeng.com>.

Safe Harbor Statement

This announcement contains forward-looking statements. These statements are made under the "safe harbor" provisions of the United States Private Securities Litigation Reform Act of 1995. These forward-looking statements can be identified by terminology such as "will," "expects," "anticipates," "future," "intends," "plans," "believes," "estimates" and similar statements. Statements that are not historical facts, including statements about XPeng's beliefs and expectations, are forward-looking statements. Forward-looking statements involve inherent risks and uncertainties. A number of factors could cause actual results to differ materially from those contained in any forward-looking statement, including but not limited to the following: XPeng's goals and strategies; XPeng's expansion plans; XPeng's future business development, financial condition and results of operations; the trends in, and size of, China's EV market; XPeng's expectations regarding demand for, and market acceptance of, its products and services; XPeng's expectations regarding its relationships with customers, contract manufacturers, suppliers, third-party service providers, strategic partners and other stakeholders; general economic and business conditions; and assumptions underlying or related to any of the foregoing. Further information regarding these and other risks is included in XPeng's filings with the SEC. All information provided in this press release is as of the date of this press release, and XPeng does not undertake any obligation to update any forward-looking statement, except as required under applicable law.

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XPeng delivered 10,125 Smart EVs in May 2022, representing a 78% increase year-over-year. The May deliveries consisted of 4,224 P7 smart sports sedans, 3,686 P5 smart family sedans, as well as 2,215 G3 smart compact SUVs.

As of May 31, 2022, year-to-date total deliveries reached 53,688, representing a 122% increase year-over-year.

The Company resumed double-shift production at its Zhaoqing plant beginning in mid-May as supply chains and key manufacturing areas in China started to gradually recover. XPeng is making every endeavor to accelerate the delivery of its strong order backlog in hand.

The Company continues to upgrade its products and will launch ACC-L and LCC-L via over-the-air (OTA) updates soon. ACC-L and LCC-L will become the industry's first adaptive cruise control and lane center control function adopting camera and LiDAR based perception. As of the end of April 2022, XPeng operated 954 self-managed charging stations, including

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Source: XPeng Inc.