leagend Expands Global Automotive Aftermarket Partnerships at Automechanika Frankfurt 2026

leagend showcases innovative automotive technology solutions and seeks new distribution, OEM, private-label and strategic partnerships worldwide.



leagend battery-free supercap jump starter JS300

FRANKFURT AM MAIN, HESSE, GERMANY, September 10, 2026 /EINPresswire.com/ -- leagend, one of the top manufacturers of automotive electronics and battery solutions, is using Automechanika Frankfurt 2026 to strengthen relationships with automotive aftermarket professionals and explore new distribution, OEM, private-label and strategic partnership opportunities worldwide.

> Technology creates greater value when it meets real market needs. We look forward to connecting with automotive partners and exploring new opportunities across global aftermarket markets."
>
> *leagend Management*

With more than 20 years of experience in automotive battery technology and product development, leagend has built a portfolio covering professional battery testing, battery monitoring, battery charging, vehicle diagnostics, thermal imaging and next-generation starting solutions. At Automechanika Frankfurt, the company is presenting these technologies to distributors, importers, workshops, retailers, service providers and other industry professionals seeking new products and technology partnerships.

Technology Designed for the Automotive Aftermarket

A key representative of leagend's product development capabilities is its leagend JS Series of battery-free supercapacitor jump starters, including leagend JS200, leagend JS300, leagend JS400 and leagend JS600.

Unlike conventional portable jump starters that rely on built-in lithium batteries and require

storage, charging and manual connection when needed, leagend JS Series is designed for permanent installation on a vehicle. Its supercapacitor-based architecture enables rapid charging from the vehicle battery and automatic starting assistance when additional cranking power is required.

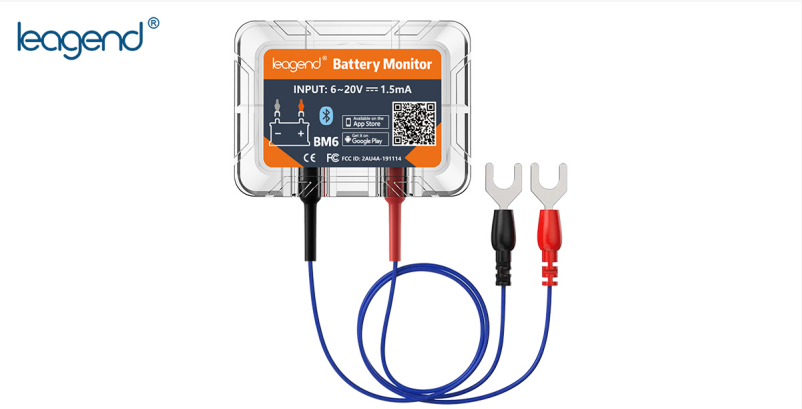
leagend JS Series combines starting assistance with intelligent monitoring, battery life extension, AI self-learning technologies and automatic operation, providing a different approach to vehicle starting and battery management. With models designed for different vehicle applications, the series demonstrates leagend's ability to develop differentiated technologies around real-world automotive aftermarket needs.

Beyond starting technology, leagend's portfolio includes battery monitors such as the leagend BM2, leagend BM6 and leagend BM7, professional battery testers including the leagend BA4000 and leagend BA2000, the leagend BC531 smart battery charger, OBD II diagnostic tools and thermal imaging solutions.

Together, these products demonstrate a broader strategy: developing practical automotive technologies that can support workshops, service providers, retailers and vehicle owners across multiple stages of vehicle maintenance and diagnostics.



leagend battery-free supercap jump starter JS600



leagend battery monitor BM6



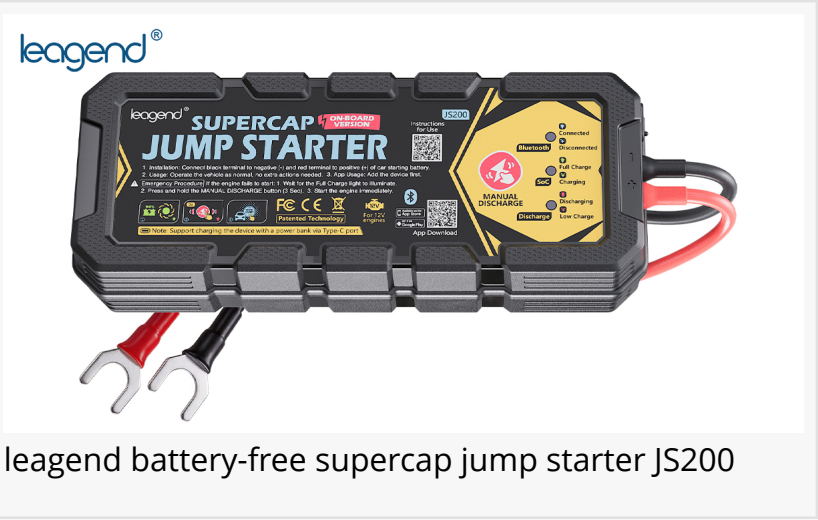
leagend battery tester BA4000 with built-in printer

From Product Development to Business Partnership

For leagend, international growth is closely connected with long-term cooperation across the automotive aftermarket.

The company supports partners looking to introduce differentiated automotive electronics and battery-related products into their markets, with capabilities spanning product design, electronics development, software, hardware integration and product manufacturing.

leagend's R&D-oriented approach is supported by a substantial technical team and continued investment in product development. The company currently reports that approximately 40% of its workforce is engaged in R&D and technical functions, while R&D investment represents around 30% of annual revenue.



leagend battery-free supercap jump starter JS200

This development capability allows leagend to serve not only as a product supplier, but also as a potential technology and manufacturing partner for companies seeking customized products, OEM solutions, private-label programs or new product categories for the automotive aftermarket.

“Technology creates greater value when it meets real market needs. We look forward to connecting with automotive partners and exploring new opportunities across global aftermarket markets.” Andre Josh, the business development manager at leagend, told the reporter at Automechanika Frankfurt 2026.

Building Long-Term Relationships Across Global Markets

As automotive technology continues to evolve, aftermarket businesses are looking for products that combine practical functionality, reliability and clear differentiation. leagend sees growing opportunities to work with partners that can bring innovative automotive technologies to local markets.

The company's partner program is designed to support cooperation with businesses experienced in automotive, battery and aftermarket channels. Potential cooperation areas include distribution, retail, OEM and private-label development, as well as broader strategic collaboration.

At Automechanika Frankfurt 2026, leagend is therefore placing equal emphasis on technology and business cooperation—showcasing its products while meeting professionals interested in expanding their product portfolios and developing new market opportunities.

Meet leagend at Automechanika Frankfurt 2026

Professional visitors to Automechanika Frankfurt 2026 are invited to meet the leagend team and experience its latest automotive technology solutions in person.

Automechanika Frankfurt 2026
September 8–12, 2026
Hall 10.1, Booth B30B
Frankfurt, Germany

Visitors can explore leagend JS Series and leagend's wider automotive technology portfolio while

discussing distribution, OEM, private-label and other business cooperation opportunities.

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About leagend
Founded in 2005, leagend is a top manufacturer specializing in automotive electronics, professional battery testing and battery monitoring solutions. With more than 20 years of product development experience, the company develops and manufactures automotive technology products including battery testers, battery monitors, battery chargers, supercapacitor jump starters, OBD II diagnostic tools and thermal imaging solutions. Through continuous investment in R&D, independent product development and cooperation with global partners, leagend is committed to transforming market needs into practical automotive technology solutions for customers worldwide.

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