leagend to Showcase Next-Generation Battery and Starting-System Solutions at Automechanika Frankfurt 2026

Meet leagend at Hall 10.1 B30B for smart battery solutions and explore distribution, OEM, private-label and partnership opportunities.



leagend battery-free supercap jump starter JS300

FRANKFURT AM MAIN, HESSE, GERMANY, September 7, 2026 /EINPresswire.com/ -- leagend, a technology-driven and top manufacturer specializing in automotive electronics, battery testing and battery monitoring technologies, will showcase its latest battery and vehicle starting-system solutions at Automechanika Frankfurt 2026, taking place September 8–12 in Frankfurt, Germany.

Visitors can meet the leagend team at Hall 10.1, Booth B30B to explore the company's latest product portfolio, discuss distribution and channel opportunities, and discover potential cooperation opportunities across the European and U.S. automotive aftermarket.

> Automechanika Frankfurt gives us an opportunity to showcase our latest technologies and connect with professional partners seeking innovative battery and starting-system solutions for their markets."
>
> *Andre Josh, Business Development Manager at leagend*

Discover Smarter Solutions for the Automotive Battery Aftermarket

As vehicle electrical systems become increasingly important to automotive service, maintenance and aftermarket businesses, professional workshops, distributors and automotive solution providers need reliable tools that can help diagnose, monitor, maintain and support vehicle batteries and starting systems.

At Automechanika Frankfurt 2026, leagend will present a comprehensive portfolio covering four key areas:

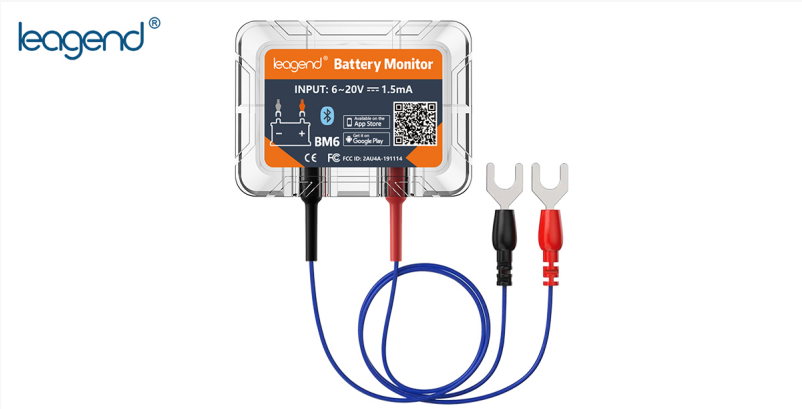
- Supercapacitor jump starters

- Battery monitoring
- Professional battery testing
- Battery charging and maintenance

The portfolio is designed to support different stages of the battery service cycle—from testing and monitoring to charging, maintenance and starting assistance.



leagend battery tester BA4000 with built-in printer



leagend battery monitor BM6

leagend JS Series: A New Approach to Vehicle Starting Support

One of the highlights of the exhibition will be the leagend JS Series which is known as the game-changer in the jump starter industry, including the JS200, JS300, JS400 and JS600.

Unlike conventional portable jump starters that rely on lithium batteries, the leagend JS Series uses supercapacitor technology and is designed for permanent installation on vehicles. The system can automatically provide starting assistance when the vehicle battery is weak, reducing the need for drivers or fleet operators to carry and manually connect a conventional jump starter.

The leagend JS Series is designed around a battery-free architecture, rapid charging, high-current discharge and automated operation. Depending on the model, the series covers applications ranging from mainstream passenger vehicles to larger vehicles and commercial applications. The product range also supports extremely broad operating conditions, with models designed for demanding temperature environments.

For professional automotive businesses, the leagend JS Series opens opportunities beyond the traditional portable jump-starter category, including automotive aftermarket distribution, workshop solutions, fleet applications, vehicle accessory channels and private-label cooperation.

Visitors to Booth B30B will be able to learn more about the different leagend JS Series models and discuss which configuration may best fit their target markets and vehicle applications.

Battery Monitoring: Turning Battery Data into Actionable Information

leagend will also showcase its battery monitoring series which is well-known for its extremely stability and extremely low power consumption in the industry, including leagend BM2, leagend BM6 and leagend BM7, designed to help users continuously monitor vehicle battery conditions and obtain useful battery information through connected monitoring technologies.

The leagend battery monitor portfolio includes Bluetooth-connected and multi-battery

monitoring solutions, supporting applications where battery condition, voltage and vehicle electrical-system information need to be monitored over time.
For distributors and professional service providers, battery monitoring can create additional opportunities in areas such as battery maintenance, fleet management, workshop services, recreational vehicles, marine applications and aftermarket accessories.

Professional Battery Testing for the Automotive Aftermarket
Accurate battery testing remains a fundamental part of professional vehicle maintenance and battery replacement decisions.
At Automechanika Frankfurt, leagend will present its professional battery tester series which is highly praised for its high precision in the industry, including the BA4000 and BA2000.
The BA4000 supports 6V, 12V and 24V vehicle battery and electrical-system testing and incorporates a built-in printer for professional service applications. The BA2000 supports 12V and 24V lead-acid battery testing and is also equipped with a built-in printer.
These products are particularly relevant to automotive workshops, battery distributors, service networks, parts retailers and professional technicians looking for practical diagnostic equipment for everyday battery service.

Battery Charging and Testing in One Solution
The exhibition portfolio will also include its battery charger series which is well-known for its unique 8-step charging mode and unattached mode in the industry like leagend BC531, a 12V Wi-Fi battery charger with an integrated battery tester.
By combining charging and testing functions, the BC531 is designed to provide a more integrated approach to battery service and maintenance. The product belongs to leagend's broader range of 8-step battery chargers and connected charging solutions.
For professional users, this type of integrated solution can help streamline battery maintenance workflows while creating new product opportunities for distributors and automotive service channels.

More Than Products: A Technology Partner for the Automotive Aftermarket
Founded in 2005, Shenzhen Leagend Optoelectronics Co., Ltd. is a technology-driven and top manufacturer focused on automotive electronics, professional battery testing and battery monitoring.
leagend has built its business around independent product development, technological advancement and customer-oriented innovation. According to the company's current profile, technical personnel account for approximately 40% of its workforce, while R&D investment represents approximately 30% of annual revenue. The company has developed multiple product lines and technology solutions spanning battery testing, battery monitoring, jump-starting, OBD diagnostics and other automotive electronics.
Over more than two decades of development, leagend says it has served more than 1,000 professional customers worldwide and established capabilities covering product development, quality management, production, supply chain and global customer service.
For leagend, the objective is not simply to supply individual products. The company aims to build

long-term partnerships with customers by combining technology, product development, manufacturing capabilities and application-focused solutions.

Seeking Distribution and Business Partners in Europe and the United States
At Automechanika Frankfurt 2026, leagend will be actively seeking new business relationships across the European and U.S. automotive aftermarket.
The company welcomes discussions with:
- Automotive aftermarket distributors and importers
- Battery and automotive parts distributors
- Automotive tool and equipment distributors
- Workshop-equipment suppliers
- Automotive retailers and e-commerce businesses
- Fleet-service and maintenance companies
- Automotive accessory brands
- Private-label and OEM partners
- Regional sales agents and channel partners
- Professional automotive service networks

Potential cooperation can cover distribution, regional dealership, private label/OEM projects, product integration, strategic partnerships and customized business solutions, depending on the requirements of each market and partner.

Meet leagend at Automechanika Frankfurt 2026
Professionals attending Automechanika Frankfurt 2026 are invited to visit leagend and experience the company's latest battery and starting-system technologies in person.
Automechanika Frankfurt 2026
Date: September 8–12, 2026
Venue: Frankfurt, Germany
Booth: Hall 10.1, B30B

Whether you are looking for a new battery testing product line, connected battery monitoring solutions, advanced charging equipment, or an innovative alternative to conventional portable jump starters, the leagend team welcomes the opportunity to discuss your market requirements and potential cooperation.
Visit leagend at Hall 10.1, Booth B30B, and let's explore the next opportunity together.
For business inquiries and partnership opportunities, please contact leagend at info@leagend.com or connect with the leagend Europe sales team at europe@leagend.com.
Visit leagend Official Website

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