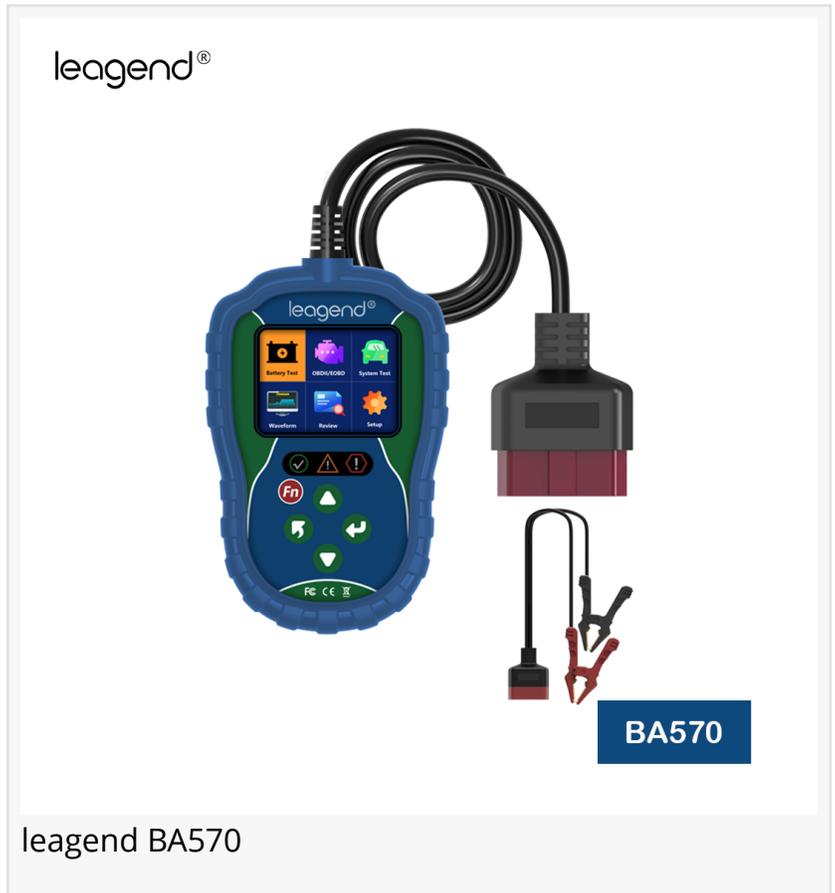


# Integrated OBD II Diagnostic and Battery Testing Solution: leagend BA570

*leagend proudly introduces the BA570 OBD-II Scanner & Battery Tester— a powerful and user-friendly diagnostic tool.*

SHENZHEN, GUANGDONG, CHINA, June 18, 2025 /EINPresswire.com/ -- In today's automotive landscape, the ability to quickly and accurately diagnose vehicle issues is more critical than ever. Addressing this demand, leagend proudly introduces the BA570 OBD-II Scanner & Battery Tester— a powerful and user-friendly diagnostic tool designed to serve professional mechanics, automotive enthusiasts, and fleet operators alike. This combines cutting-edge technology with ease of use, enabling fast and precise identification of vehicle faults, thus enhancing vehicle maintenance efficiency and safety.



What is leagend BA570 OBD II Scanner & Battery Tester?

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leagend BA570 provides comprehensive access to engine, transmission, and emissions systems data, as well as other vehicle subsystems.”

*Arthur Kingsly*

leagend BA570 is a versatile On-Board Diagnostics II (OBD II) scanner designed to interface seamlessly with modern vehicles equipped with the OBD II standard. Compatible with a wide range of vehicle makes and models manufactured after 1996, leagend BA570 provides comprehensive access to engine, transmission, and emissions systems data, as well as other vehicle subsystems.

Equipped with advanced diagnostic features, legend BA570 supports:

- Reading and clearing Diagnostic Trouble Codes (DTCs)
- Real-time monitoring of vehicle sensors and parameters
- Emission readiness status
- Freeze frame data retrieval
- Live data graphing
- Battery voltage monitoring
- ABS and SRS diagnostics (on supported vehicles)

This wide-ranging functionality makes the BA570 a versatile tool that improves the accuracy and efficiency of vehicle inspections and repairs.

#### Key Features and Benefits

- **Wide Vehicle Compatibility:** legend BA570 supports all OBD II protocols, including ISO9141, KWP2000, J1850 PWM, J1850 VPW, and CAN, making it compatible with most domestic and imported vehicles globally. This broad compatibility ensures users can rely on a single tool for multiple vehicle types.

- **User-Friendly Interface:** Featuring a high-resolution LCD screen and intuitive menu navigation, legend BA570 delivers a smooth user experience. Vehicle owners and technicians can quickly access the information they need without complicated instructions.

- **Data Visualization:** The device offers real-time data streaming and graphing, allowing users to visualize engine parameters, sensor outputs, and performance metrics easily. This is essential for advanced diagnostics and monitoring trends over time.

- **Durability and Portability:** Designed with automotive environments in mind, legend BA570 is

legend®



MS300

legend MS300

legend®



T31

legend T31

built to withstand typical workshop conditions. Its compact and ergonomic design ensures it can be easily carried and operated on the go.

- **Cost-Effective Maintenance:** By enabling early detection of vehicle problems, leagend BA570 helps users avoid costly repairs and reduce vehicle downtime. Clearing fault codes after repairs can also reset warning lights, ensuring accurate vehicle status.

#### Applications and Target Users

leagend BA570 OBD II scanner is tailored to meet the needs of diverse user groups:

- **Professional Mechanics and Auto Repair Shops:** With its broad diagnostic capabilities, leagend BA570 is an essential tool in workshops and garages for precise vehicle fault detection and repair verification.

- **Fleet Managers and Operators:**

Maintaining a fleet of vehicles requires efficient monitoring to minimize downtime. leagend BA570 assists in routine diagnostics, ensuring vehicles remain in optimal condition.

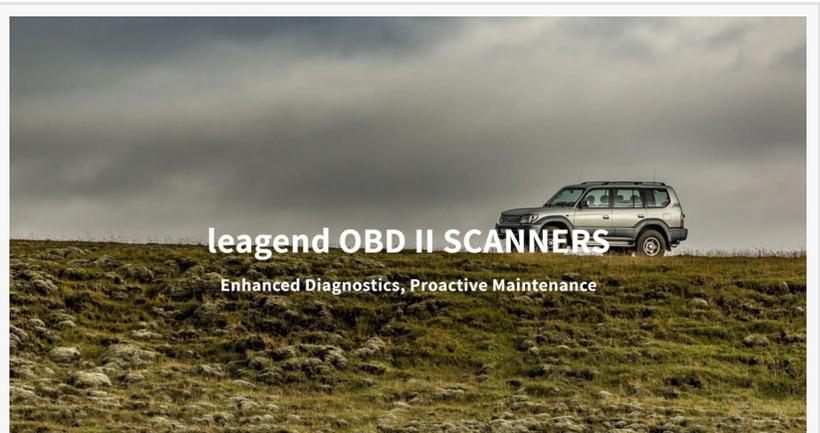
- **Automotive Enthusiasts and DIYers:** Car owners interested in understanding and maintaining their vehicles can benefit from the easy-to-use leagend BA570, which empowers them to perform basic diagnostics without expensive service visits.

#### Part of leagend's Comprehensive OBD II Diagnostic Tools Lineup

[The leagend BA570](#)'s blend of comprehensive functionality, ease of use, and durable design positions it as an indispensable tool in modern vehicle diagnostics and maintenance. As a prominent member of the leagend OBD II Diagnostic Tools family, a lineup known for reliability, precision, and innovation. leagend's range covers various user needs—from compact, entry-level scanners to advanced diagnostic tools with wireless connectivity and smartphone integration. Other notable models include:

- [leagend MS300](#): Allows users to read or clear engine trouble codes and view I/M (Inspection/Maintenance) status information.

- [leagend T31](#): An affordable, accurate, and user-friendly OBD II scanner designed for global drivers, featuring a streamlined interface and rapid diagnostics.



OBD II scanners



leagend

Each product in the series embodies leagend's commitment to quality, precision, and customer-centric design, ensuring users have access to the right tool for their specific automotive diagnostic needs.

#### leagend's Commitment to Technology and Customer Support

Their products, including leagend BA570, are backed by a global service network and strict quality control to ensure dependable performance and customer satisfaction. With a focus on continuous innovation and tailored solutions, leagend is dedicated to supporting customers worldwide with the latest technology and responsive service.

#### Future-Proofing Vehicle Maintenance

As automotive technology evolves with increasing integration of electronics, hybrid powertrains, and connected vehicle systems, the demand for advanced diagnostic tools like leagend BA570 grows. leagend continues to innovate to keep pace with these advancements, ensuring their OBD II Diagnostic Tools provide accurate, real-time data and support expanding vehicle communication protocols.

Arthur Kingsly

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