

Automotive Battery Diagnostic Tester with Integrated Printing

This diagnostic tool assesses the health and performance of vehicle batteries. It features an LCD display, user-friendly buttons, and a built-in report printing function.



Product Overview

Professional Diagnostic Tool

This advanced automotive battery diagnostic tester is engineered to provide precise health assessments for vehicle batteries. The device features an intuitive LCD interface and ergonomic controls, allowing for rapid identification of voltage, current, and internal resistance issues. With its integrated report printing functionality, technicians can generate and present detailed battery condition summaries immediately following the diagnostic procedure.

Technical Specifications

Diagnostic Metrics

1 V

Voltage Analysis

1 A

Current Measurement

1 m Ω

Internal Resistance

User Interface

- Integrated LCD Display
- Ergonomic Control Buttons
- Dedicated Function (FN) Key
- Quick Confirmation (OK) Button
- Integrated Report Printer

Construction & Durability

Quality Standards

CE Compliant • Durable Construction

Cabling & Clamps

Heavy-duty cables, Industrial-grade test clamps, Secure connection design