

6V 12V Lead-Acid Battery Tester

This battery tester is designed for 6V and 12V lead-acid batteries. It measures battery voltage, internal resistance, and provides battery health diagnostics.



ADDITIONAL IMAGES



Product Overview



Professional 6V/12V Battery Diagnostic Tool

The HP-26A is a multifunctional digital battery detector designed for comprehensive testing of 6V and 12V lead-acid batteries. It features a high-precision 4-wire internal resistance test and a microprocessor-controlled discharge cycle to ensure accurate results while minimizing battery wear. This versatile tool is ideal for diagnosing automotive, marine, UPS, and solar storage batteries, providing clear status indicators for professional and DIY use.

Compliance

CE Certified

Technical Capabilities

GOOD BATTERY ASSISTANT

LIVE BATTERY TESTER

- ⊕ 6V/12V Investock battery
- ⊕ Battery internal resistance measurement
- ⊕ Battery voltage measurement
- ⊕ Anti-Spurring and anti-reverse protection



Performance Metrics

100 A

Min CCA Range

1700 A

Max CCA Range

80 A

Load Test Current

Battery Compatibility

- 6V Lead-Acid Accumulators
- 12V Lead-Acid Accumulators
- 40-200Ah Deep Cycle Batteries
- Automotive Starting Batteries
- Marine & Electric Vehicle Batteries
- UPS & Solar Storage Batteries

Diagnostic Functions

EIGHT MAJOR FUNCTIONS ARE IN ONE SERIES



Health Status Indicators

GOOD • NORMAL • POOR • FAILED

Core Testing Functions

Internal Resistance, No-Load Energy, On-Load Condition, Charging System Test, Cold Cranking Amps (CCA), Voltage Measurement

Safety & Design



Safety Protections

- Anti-burn Protection
- Anti-reverse Connection Protection
- Temperature Control Protection
- Microcomputer-controlled Discharge Time
- Insulated High-Strength Materials

Physical Dimensions

Dimension	Value
Height	20.5 cm
Width	11.5 cm
Weight	Approx. 900g

Package Contents

What's in the Box

- 1x Battery Tester Unit
- 1x English Manual
- 1x Small Screwdriver
- 1x Protective Packaging Box