

# F1000B

## OBDII & Battery Tester

F1000B is a Battery Analyzer and OBD Code Reader which is dedicatedly developed to test 12V regular flooded, AGM flat plate, AGM spiral and gel batteries. It provides a quick, easy and affordable solution for technicians to check battery health. What's more, it provides fast solution for OBD faults.



### Features & Benefits

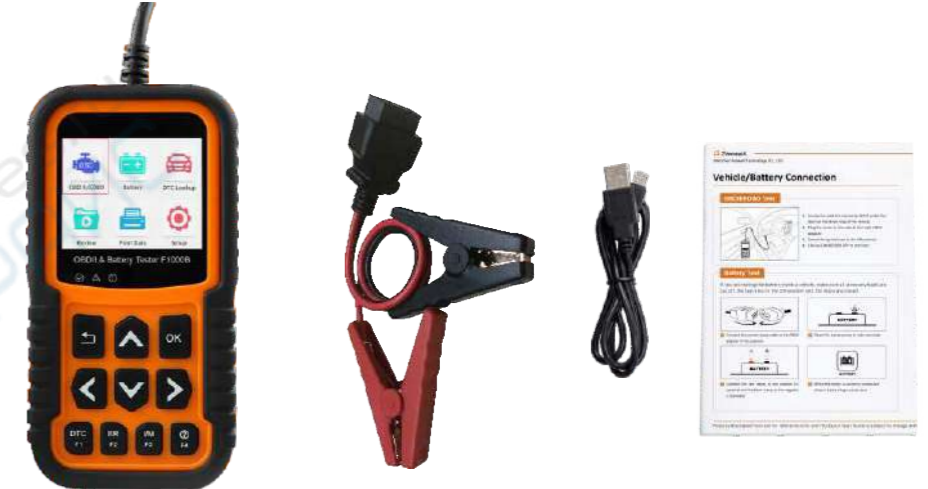
- Tests batteries rated from 100 to 1100CCA.
- Tests multiple battery types - regular flooded, AGM flat plate, AGM spiral and gel EPB.
- Tests multiple rating systems - CCA, CA, MCA, JIS, DIN, IEC, EN, SAE
- SOC, SOH and resistance test result display makes technicians easier and faster to judge the battery status.
- Tests the batteries on the car directly - no need to remove the battery
- Quick starter analysis without disabling the ignition, result display in just 3 seconds
- Does not emit light, heat or spark, or discharge battery, keeps operation safe for all levels of users
- Works with all OBDII/EOBD compliant cars, light-duty trucks, SUVs, minivans and hybrid sold worldwide
- Red-Yellow-Green LEDs and built-in speaker provide both visual and audible tone for readiness verification
- Turns off Check Engine Light (MIL), clears codes and resets monitors
- Extremely easy to use with large backlight LCD display and menu-driven operation
- Multilingual menu and test results - English, Spanish, German, Italian, French, Portuguese, Russian, Dutch, Japanese
- Extremely easy to use with clearly arranged keypad, menu-driven navigation, and hotkeys

### Suitable For:



### Kit Includes

- F1000B Main Unit
- Battery Test Clip
- Quick Start Guide
- USB Cable



### Specifications

Display:	2.8" TFT color display
Working Temperature:	0 to 60°C (32 to 140°F)
Storage Temperature:	-20 to 70°C (-4 to 158°F)
Power Supply:	8-18V vehicle power
Supported Protocols:	J1850PWM, J1850-VPW, ISO9141, KWP2000 (ISO 14230), and CAN (Control Area Network ISO 11898)
Dimensions (L*W*H):	172*97.5*32mm
Weight:	0.6kg



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Helpful for checking on issues and resolving them on my own without taking the vehicles in for service, It is small and compact. I like it for the price and the company is a known brand so two thumbs up from me.

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