



# Solar battery tester manual

How do I configure a battery tester?

You must be properly connected to a battery (See Battery Tester Operation: Battery Testing, steps 1-3) with internal batteries installed to configure the tester. Upon proper battery connection (with internal batteries installed), the tester display will splash the SOLAR logo for two seconds and then proceed to the Home Screen.

What types of batteries can a battery tester test?

The tester is compatible with a wide range of battery types, including Conventional, Maintenance Free, AGM, Gel Cell, Marine Starting, Spiral Wound and Deep Cycle (with starting rating) batteries. The tester can test these types of batteries against several battery capacity rating systems.

Can a battery tester be used to test a dry cell battery?

Use the tester for testing lead-acid batteries only. Do not use for testing dry-cell batteries that are commonly used with home appliances. NEVER test, charge or jump start a frozen battery. Do not submerge in water. If the tester receives a sharp blow or is otherwise damaged in any way, have it checked by a qualified service person.

How do I test a battery?

Upon completing a proper battery connection, the tester display will show the Home Screen. Select BATTERY TEST, scrolling as needed to bring the indicator in line with BATTERY TEST, and press "ENTER" (center button). Press Arrow Keys to select type of battery to be tested: SLI, AGM Flat Plate, AGM/Spiral, VRLA/GEL or START/STOP.

Can a battery tester be disassembled?

Do not disassemble the tester. Have it checked by a qualified service person. Battery Tester Model BA327 is designed to test 6 and 12 Volt batteries and 12 and 24 Volt charging systems. It offers quick and accurate assessment of battery condition and starting and charging system performance.

How do I print a battery test result?

Press "ENTER" to go to the Print Option Screen. The tester will ask if you would like to PRINT RESULT? Scroll to your preferred choice and press "ENTER". If you chose YES, the printer will print results. If you chose NO, the tester will once again return you to the Home Screen and once again display the battery's open circuit voltage.



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