

We are weather enthusiasts like you and know proper running equipment is important. These FAQs provide valuable information on setup, positioning, and troubleshooting your station. We recommend Adobe Reader version 10 or greater available at:

<http://get.adobe.com/reader>

CONTENTS

| | |
|--|---|
| 911-143 911-65557 FAQs..... | 1 |
| Contents | 1 |
| What Batteries will it test?..... | 1 |
| What is the power source?..... | 1 |
| What do the indicators mean? | 1 |
| Why does it not test my battery? | 2 |

WHAT BATTERIES WILL IT TEST?

- Alkaline, Lithium and Rechargeable batteries AAA, AA, C, D, & N, up to 3 volts.
- Coin Cell batteries up to 3 volts.
- 9 Volt batteries.

WHAT IS THE POWER SOURCE?

The Battery Tester display is powered by the battery being tested. The tester does not have its own internal power source. It is always read to use!

WHAT DO THE INDICATORS MEAN?

Full: Battery is full

OK: Battery is still okay to use

Weak: Battery is weak and may not perform well

Empty or No Reading:

- Battery is dead-replace
- Ensure contacts are clean
- Check that polarity is correct

HI or LO: The measured voltage is outside of the selected voltage range. Adjust the slide switch to match voltage on the battery.

WHY DOES IT NOT TEST MY BATTERY?

- First, be sure the battery is inserted properly. The positive terminal should be toward the orange end of the slide out.
- Next, be sure the correct voltage is selected for your battery.

Some batteries may have a plastic covering on the negative end that creates space, so the negative terminal does not touch the battery. The tester will not be able to test this battery.



IMPORTANT: DO NOT remove the covering as this may cause problems in the device the battery is designed for.