How to Test a Repeater

Repeaters can be tested by opening the case and watching the Green LED on the circuit board.

For Repeaters with a Battery

If the repeater has been unplugged for a week or more the rechargeable battery will be drained. To test this type of repeater plug it in for a few hours so the battery has a chance to charge. Unplug the repeater and open the case then slide the battery down so it breaks contact with one of the terminals. Hold it for ten seconds, then let the battery slide back against the contact. Turn the repeater over and look for a Green LED. If the repeater is working correctly, the Green LED will flash 3 times. This means it has run its self test and the repeater is good.

For Repeaters without a Battery

Unplug the repeater so it has no power. Open the case and plug in the power. Look for the Green LED to blink 3 times. If it does it's good.

If your repeater fails this test, it may need to be replaced.