

How to Meg-Ohm a Loop

1. Remove the loop lead from the operator or detector.
2. Attach the black lead to an earth ground such as the operator frame or 12" screwdriver driven into the earth. ([View Image "Loop Meg-ohm Test" on Back](#))
3. Put left and right switch up in the MΩ position.
4. Touch the red lead to one of the loop wires.
5. Read meter
 - Below 10 – Bad Loop
 - 10-40 Subject or Questionable Loop
 - 45-2000 Good Loop

[*Check Battery with left switch \(B. Check\)](#)

To use as an AC meter move the left switch to Off (ACV) and the Right Switch down to (ACV).
Use black leads. ([View Image "To Measure AC" on back.](#))



