

IRIS INSTRUMENTS

Ohmmeter



ELECTRODES CONTACT

RESISTANCE TESTER

- Measure of the **contact resistance** between 2 electrodes
- Designed for **resistivity** and **induced polarization** surveys
- Values displayed in **kOhm**
- **Reliable** and **instant** reading

For all **resistivity** and **induced polarization** surveys, the **contact resistance** is a very important parameter to take into account. The **Ohmmeter** is a very practical tool to **quickly and efficiently** test this contact resistance during the in-field implementation of the electrodes.

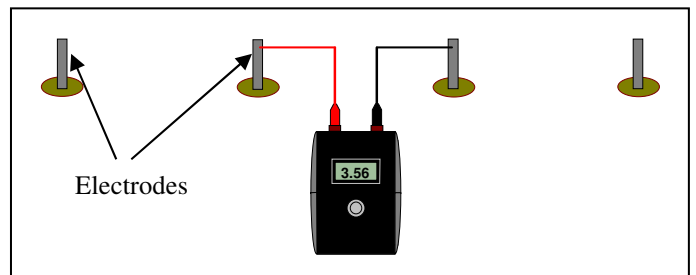
Main features

- 2 wire connectors
- Instant display in kOhm
- 10 Ohm resolution
- Indication in case of open line
- Power supplied by a 9V cell
- Great autonomy

The procedure to use the **Ohmmeter** is very easy as the only thing to do is to connect 2 electrodes to the unit with mono-conductor wires, and to read instantly the contact resistance of this circuit.

Advantages

- Pocket accessory
- Very useful for hard field conditions where the contact resistance is a crucial parameter
- Also allows to control the continuity of mono-conductor wires



Specifications subject to change without notice BR_ACC_OHM_GB_V1

