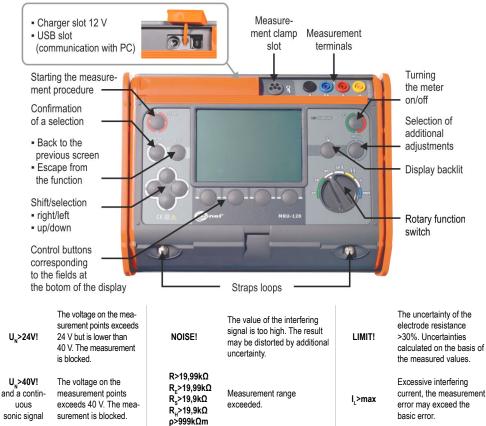


ESC Exit

HELP

The meter is designed for measurements at interference voltages which do not exceed 24 V for R_{E} measurements and 3 V for R_{CONT} measurements. The voltage is measured up to 100 V, but above 40 V is indicated as dangerous. The meter must not be connected to voltages exceeding 100 V.



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🕅 First steps

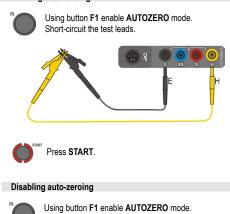
Measurements

Connect the meter to the measured wire. 2P 2 1. 6 60 Run the measurement using START button. Continuity measu 15:19|1 11111 E S R=3,26Ω f_=50Hz ENTER Write START Measurement AUTOZERO HELP

Wire continuity measurement

In order to eliminate the influence of the resistance of the test leads over the result of the measurement, its compensation (auto-zeroing) has to be done.

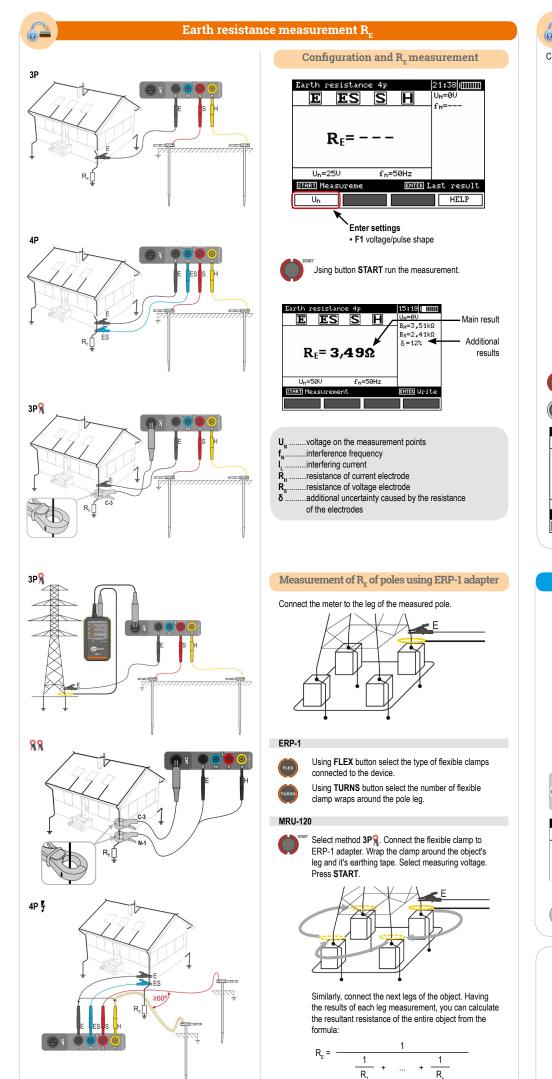
Enabling auto-zeroing

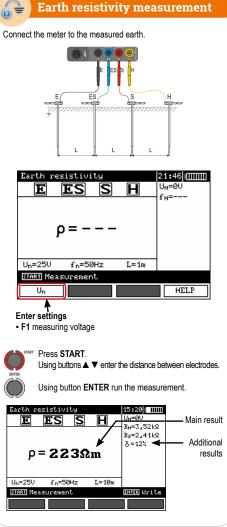


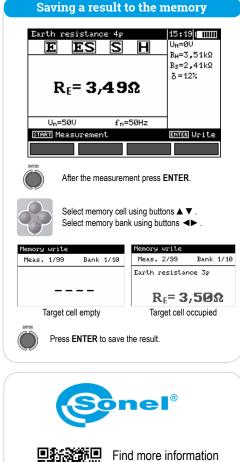
Separate the test leads.

It is sufficient to realize compensation once for the given test leads. It is also remembered once the meter has been turned off, until the next successful auto-reset procedure.









in the user manual

and on our website

www.sonel.com