EV charge point testing device - HAND-e

In just 5 seconds, our device delivers :

- The earth resistance without using any MFT.
- Phase - Neutral and Neutral - PE voltage(s) without using any MFT or DMM.
- 30 mA RCD tripping test and its according identification in the electrical panel.
- The EV Charge point capacity allowing PWM interpretations.
- Ability to create PE and CP/PE errors.
- LV phase rotation indicator

User-friendly design :

- No more awkward cable, making your life easier.
- Instant and automatic display.
- Suitable for single & three phase charging equipment (LED indication of phases).
- Easy readability.
- Self-powered. No battery stress.

MADE IN FRANCE