



Features

- Records DC & AC, ON and OFF values with date, time, GPS location & any user comments.
- Continuous logging of DC & AC, ON/OFF values up to 24 hours for each interruption cycle.
- Simple, easy use, designed for use by non-corrosion technicians, all accessories included.
- Internal GPS with programmable offset operates in local time.
- SD card memory, no more hand written field notes!
- Plain text *.csv file
⇒ **No special software required**
- Waterproof 5 way binding posts for test leads.
- Comprehensive 2 year warranty.

Included

- CorrReader Pro
- Test leads with insulated alligator clips
- Mini USB cable
- Universal AC & 12V DC chargers
- Cu/CuSO₄ half cell
- Carrying case
- Operation manual

Technical Specification

- | | |
|--------------------|---|
| • DC range: | +/-10V, 0.1 mV precision, 0.05% full scale accuracy |
| • AC range: | 100V true RMS, 0.1V precision, 0.5% full scale accuracy |
| • Input impedance: | 20 MΩ |
| • AC rejection: | 50 Hz to 60 Hz < -80db |
| • Operating temp: | 5 to 55 degrees C |
| • Display: | 16x4 LCD sunlight readable high contrast display |
| • User Interface: | Membrane switch tactile keypad with 6 keys |
| • Battery: | Long life 3.6V Li Ion battery recharged via USB |
| • Communications: | Waterproof external USB 2.0 interface to access internal micro SD card memory |
| • GPS: | Internal to the unit |
| • User Settings: | Cycle time (1sec to 6min), OFF time, Measurement Delay, Local Time |
| • Dimensions: | 12.5cm x 5cm x 19cm, 5" x 2" x 7.5" |
| • Weight: | 525 g, 1.2 lbs |
| • Certifications: | IP65 rated, IEC61010-1 8.3.2 drop test |



Specifications subject to change without notice