

# i2000flex Current Probe

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For current measurement on large and difficult to reach conductors

The i2000flex is a flexible, ac current probe for oscilloscopes and digital multimeters recommended for current measurement on large and difficult to reach conductors or grouped cables.



Features at a Glance:

- Measures up to 2000A ac
- Switchable between 200A and 2000A
- Includes a 62 cm (24.4") circumference flexible probe with a connector for coupling and decoupling around a conductor
- Includes BNC connector, making it suitable for use with any oscilloscope, power analyzer or ScopeMeter test tool having a compatible BNC input connector
- Dual banana to BNC adapter is included for use with DMMs
- CAT III 600V
- The output signal is 10 mV/A in the 200A range and 1 mV/A in the 2000A range
- Bandwidth (-3dB): 1 Hz to 20 kHz
- 9V alkaline battery, installed
- At least 100 hour battery life
- One year warranty
- UL approval is pending