

Micsig

Oscilloscope **ACP1000||
AC current probe**

**Operating Frequency:
10Hz – 100kHz**

**Test Current Range:
0.1A-1000A**



Current Probe

Specifications

Model	Input	Rated Output	Frequency(Hz)	Rated Burden	Accuracy grade
ACP1000	0.1-10A	100mV/A	10-100k	≥100KOhms	3%±10mV
	0.1-100A	10mV/A			2%±5mV
	1-1000A	1mV/A			1%±1mV

- Test Current Range: **0.1A-1000A**
- Operating Frequency: **10Hz – 100kHz**
- Maximum Primary Current: **2000A (2s)**
- Output Signal: **mV/A**
- Highest Precision: **1%**
- Operating Temperature: **-15°C to 75°C**
- Safety Class: **CAT III 600V**
- Maximum conductor size: **2.05 inches (52 mm)**
- Dimensions: **37in.x 8.50in.x 1.77in (111mm x 216mm x 45mm)**
- Output Cable: **1.5m BNC insulated coaxial output cable can connect directly to an oscilloscope, and can be used with Multimeters with optional BNC/Banana adapter.**



Maximum conductor size:
2.05 inches (52 mm)





Simple, easy, safe to use



Output voltage signal



Current Probe

Details

