



AT-1000 Advanced Wire Tracer

Amprobe's first tier advanced circuit tracer for basic applications where accuracy and routine troubleshooting are important.

- Trace energized lines up to 300 VAC or VDC
- Trace unenergized & open conductors
- Identifies breakers and fuses without powering down
- Locates shorts
- Identifies wires in a bundle
- Identifies control, alarm and telephone system wiring
- Traces coaxial cable shield
- Receiver range 1 to 3 feet from cable being traced
- Ships with zippered protective carrying case

No hassle warranty

No waiting.

*No shipping
charges.*



Our commitment to high-quality products and customer service is demonstrated by our industry exclusive "No Hassle" warranty. In the unlikely event that an Amprobe Test Tool requires warranty service, any of our local dealers are authorized to replace it, on the spot.

(note: \$500 MSLP limit)



AT-1000 Advanced Wire Tracer**Data Sheet****Specifications**

| General Specifications | |
|-------------------------|---|
| Operating Frequency | 17kHz |
| Operating Temperature | 0°F to 120°F (-18°C to 49°C) |
| Storage Temperature | -40°F to 150°F (-40°C to 66°C) |
| <i>R1000</i> | |
| Detectors | Electromagnetic coil pickup for current mode; electrostatic plate for open mode |
| Power | 9V Battery, IEC #6LR61 |
| Current Consumption | 14mA with no LEDs on; 33mA with LEDs on |
| Low Battery Indicator | 6.0V |
| <i>X1000</i> | |
| Input Power | 9V Battery, IEC #6LR61 |
| Input Current | 8mA with new 9V Battery |
| Output Current | 15mA R.M.S. into a short circuit |
| Operating Voltage Range | 0V to 300V AC or DC |
| Replacement Fuse | Amprobe P/N 380.25-6x32 |

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