

AT-2000-A Series Wire Tracers

Without interrupting power, you can trace live wires buried or hidden behind walls up to 13' (4 m) deep.

- Traces unenergized and open (broken) wires
- Locates breakers, neutral and ground lines
- Locates and traces wires in walls, floors, conduit, computer cables, etc.
- Pinpoints shorts, ground faults and broken wires
- Does not interfere with sensitive electronic equipment



AT-2005-A



AT-2004-A

FEATURES	AT-2004-A	AT-2005-A
Traces energized and de-energized wires	•	•
Locates energized and de-energized breakers and fuses	•	•
Finds shorts and opens	•	•
Clamp-on attachment for inducing signal into wires without access to bare conductors	•	•
Signal Booster 24V NiCad Rechargeable Battery Pack	–	•

KIT CONTAINS:	AT-2004-A	AT-2005-A
R-2000 Receiver	•	•
S2600-A Transmitter 9-300 V	•	•
T2200 Transmitter for open tracing	•	•
Clamp-on Transmitter Accessory A2201CE	•	•
B2024 Rechargeable Battery Pack	–	•
B2025 Battery Pack Recharger	–	•
C2901 Cordset 110 Volt Plug to Banana Plugs	•	•
C2902 Cordset Alligator Clips to Banana Plugs	•	•
User manual	•	•

INCLUDED ACCESSORIES: Refer to the "Kit Contains" table above.

AT-1000 Wire Tracer

For basic applications where accuracy and routine troubleshooting are important, choose the Amprobe first-tier circuit tracer.

- Trace energized lines up to 300 V AC or V DC
- Trace unenergized and 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 a cable being traced



AT-1000

FEATURE	AT-1000
Trace energized lines up to 300 V AC or V DC	100 V → 125 V AC (X1000 Transmitter)
Range 1-3' from a cable being traced	R1000 Receiver

INCLUDED ACCESSORIES: User manual, batteries (installed), transmitter, receiver, connection cables, carrying case

