

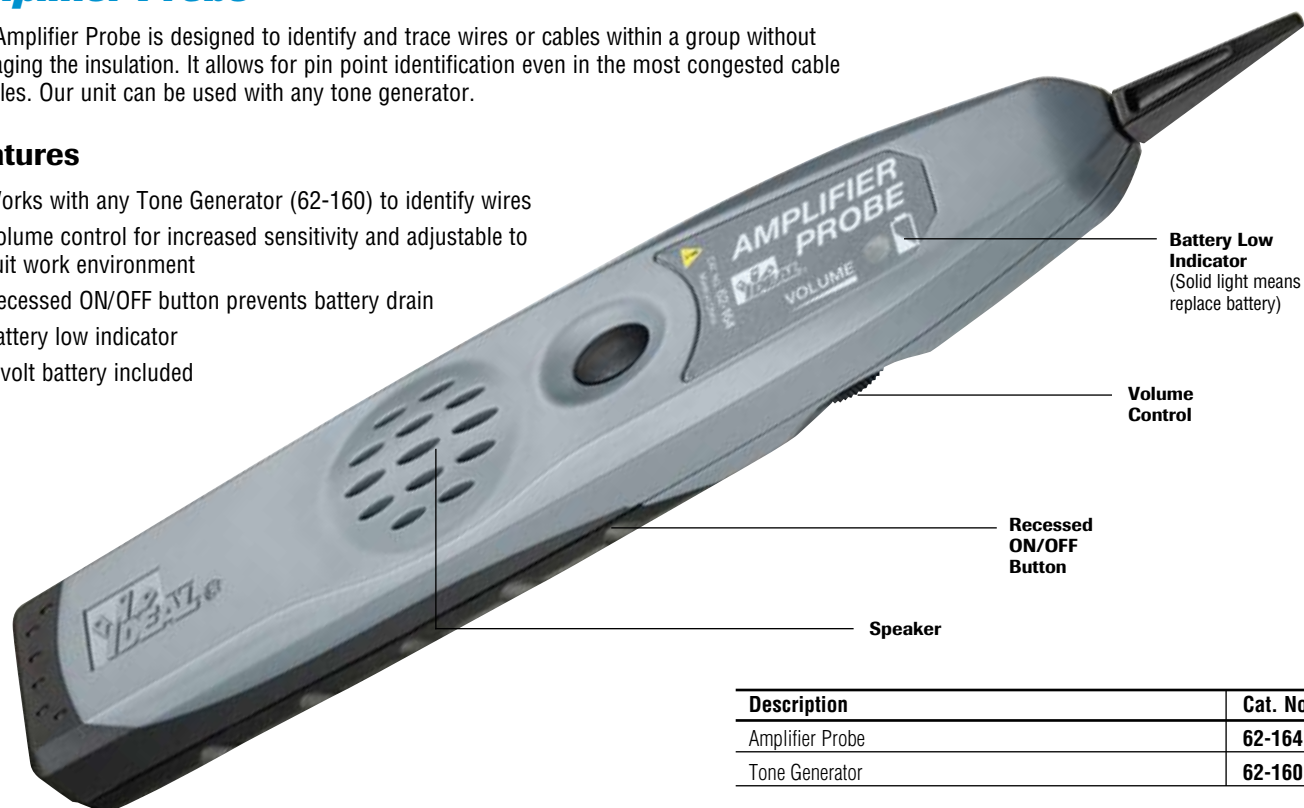


Amplifier Probe

The Amplifier Probe is designed to identify and trace wires or cables within a group without damaging the insulation. It allows for pin point identification even in the most congested cable bundles. Our unit can be used with any tone generator.

Features

- Works with any Tone Generator (62-160) to identify wires
- Volume control for increased sensitivity and adjustable to suit work environment
- Recessed ON/OFF button prevents battery drain
- Battery low indicator
- 9 volt battery included



Description	Cat. No.
Amplifier Probe	62-164
Tone Generator	62-160

Tone Generator

Use the IDEAL tone generator (62-160) to apply a tone signal to a wire pair or single conductor, and trace with an amplifier probe (IDEAL 62-164). When used with the amplifier probe, the tone generator allows technicians to identify a wire within a bundle, at a cross connect or at a remote end. It can be used on twisted pair, coax, and de-energized AC wiring.

Features

- F-connector port for toning and tracing of coaxial CATV cabling systems
- Three different tones selected from front panel
- Tone can be added in any status – allows test sets without monitor feature to pick up tone
- Separate Talk Battery status for increased voltage and power for test sets
- Auto-OFF of tone after three hours to conserve battery life
- Constant tone amplitude over life of battery
- Two tone amplitude – normal and half
- No power draw in continuity status with leads open
- RJ jack allows use of modular cable or alligator clips
- Low battery LED indicates when to change battery
- 9 volt battery included

