



## 62-160 PRO Tone Generator

The 62-160 PRO Tone Generator is used to send an analog tone signal over copper cables to aid in identifying the location and identification of the cable.

- Sends analog tone signals on de-energized copper cables
- Tone can be picked up by IDEAL and other analog amplifier probes
- Compatible with 62-164 PRO Probe and TRACEone
- 3 tone settings; Tone frequency of 919 and 1116 Hz
- 2 ports – RJ11 and F Female to generate tone on coax or copper cables. RJ-11 patch cable included.
- Alligator clips (included) to tone individual or paired copper cables such as speaker or alarm cable
- Continuity test setting with included alligator clips
- Talk battery setting for providing power to telephone lines when testing with butt-sets
- Indicates reversed polarity lines
- LED indicator to show selected tone setting and status
- Low battery indicator
- Uses one 9V battery – included
- 33-864 includes Probe and Tone Generator

RJ-11 & F Ports



Function selector switch

On/Tone selection button

### Also available:



62-164



33-864



33-866