



SPECIFICATIONS

Tone Generator	Waveform Frequency Over voltage Protection Tone Alternating Tone	Square Wave 1kHz 15% 80V DC Fast and slow ✓
Amplifier Probe	Frequency Detection Receiver Distance Sensitivity Control Connection	1Hz~12kHz 50-60cm ✓ RJ11 connector

GENERAL

Operating Temperature & Humidity	0°C ~ 40°C, 80% Max
Storage Temperature & Humidity	-10°C ~ 50°C, 80% Max
Power Source	Amplifier Probe : 9V battery Tone Generator : 9V battery
Dimensions	Amplifier Probe : 270(L) x 50(W) x 25(H)mm Tone Generator : 62(L) x 58(W) x 34(H)mm
Weight	Amplifier Probe : 125g(battery included) Tone Generator : 120g(battery included)
Safety Standard	EN61326-1 EN55011 EN61000-4-2 EN61000-4-3
Accessories	Instruction manual Batteries Carry pouch

AMPLIFIER PROBE(181 CB-A)

- The Amplifier Probe is designed to identify and trace wires or cables within a group without damaging the insulation.
- Works with any Tone Generator to identify wires.
- Volume control for increased sensitivity and adjustable to suit work environment.
- Recessed ON/OFF button prevents battery drain.
- Power supply is in any 9V battery with a life of approximately 100 hours.
- A plug receptacle is designed for head set or hand set.

tone GENERATOR(181 CB-G)

- Tone Generator is a great tool for locating and identifying cable pairs or individual conductors.
- Besides providing tone generator, tone generator serves as a continuity and polarity tester.
- A tone selector switch located inside the unit for selection of the fast tone or slow tone.
- Two bi-colored LED for Line1 and Line 2 indication of the polarities of the telephone lines.
- The unit has alligator type terminals, a modular cable of 4 conductors with a strong connector.
- The tone and continuity functions are only applied to Line1. (modular connector)

