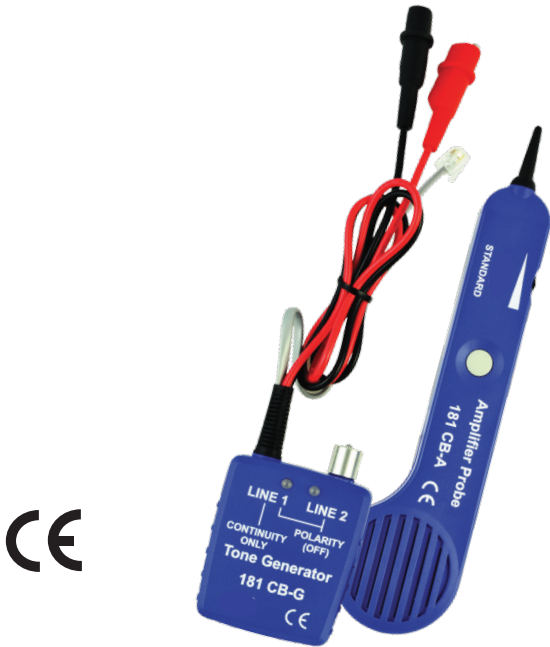


Cable Tracer(Amplifier Probe & Tone Generator)



Specifications

Amplifier Probe

Frequency:	1Hz~12kHz
Receiver distance:	< 50cm
Sensitivity control:	√
Probe tip:	Fixed
Power source:	9V(6F22) × 1
Dimensions:	230(L) × 56(W) × 27(D)mm
Weight Approx.:	125g (battery included)

Tone Generator

Wave form:	Square Wave
Frequency:	1kHz±15%
Over voltage protection:	80V DC
Single tone:	—
Alternating tone:	Fast and Slow
Connection:	RJ11 connector, alligator clip x 2 RJ45 connector (optional)
Power source:	9V(6F22) × 1
Dimensions:	86(L)×63(W)×26(D)mm
Weight:	Approx. 130g (battery included)

General

Operating temp. & humidity:	0°~40°C, 80% Max.
Storage temp. & humidity:	-10°~50°C, 80% Max.

Safety standard:	EN 61326-1. EN 55011. EN 6100-4-2. EN 6100-4-3.
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Accessories:	Instruction manual. Soft pouch. Batteries.
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Amplifier Probe

- 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.
- A phone jack is designed for headset or handset.

Tone Generator

- Tone Generator is a great tool for locating and identifying cable pairs or individual conductors.
- 181 CB-G does not only serve as a tone generator, but also serves as a continuity and polarity tester.
- A tone selector switch located inside the unit for selection of the fast tone or the slow tone.
- The continuity function is only applied to Line 1.
- Two bi-colored LEDs for Line1 and Line2 indication of the polarities of the telephone lines.
- The unit has alligator type terminals, a modular cable of 4 conductors with a strong connector.