



Filter Probe & Tone Generator



Filter Probe (162 CB-A)

Operation mode	Filter on (avoid the interference of 50Hz/60Hz) Filter off
Receiver distance	< 50cm
Sensitivity control	√
Probe tip	Fixed
Power source	9V battery × 1
Dimensions	250(L) × 39(W) × 38(D)mm
Weight (battery included)	Approx. 180g

Tone Generator (162 CB-G)

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

General

Operating Temperature & Humidity	0°C~40°C, 80% Max
Storage Temperature & Humidity	-10°C~50°C, 80% Max
Safety Standard	EN 61326-1 EN 55011 EN 61000-4-2 EN 61000-4-3
Accessories	Instruction manual Soft pouch Batteries

The 162 CB is designed to identify and trace wires or cables within a group without damaging the insulation.

Filter Probe (162 CB-A)

Works with any Tone Generator to identify wires. Volume control for increasing sensitivity and adjustable to suit work environment. 2 operation modes: Filter on / Filter off. The auto-off function (5 minutes) prevents battery consumption. Power supply is available in any 9V battery with a life of approximately 50 hours. A phone jack is designed for headset or handset. Flashlight function.

Tone Generator (162 CB-G)

Tone Generator is a great tool for locating and identifying cable pairs or individual conductors. 162 CB-G doesn't only provide the function of a tone generator, but also serves as a continuity polarity tester. A tone selector switch located inside the unit for selection of the fast tone or the slow tone. Two bi-colored LEDs 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)

