

SEW

Multi-purpose Tone Generator & Amplifier Probe kit with Non-contact Voltage Detector



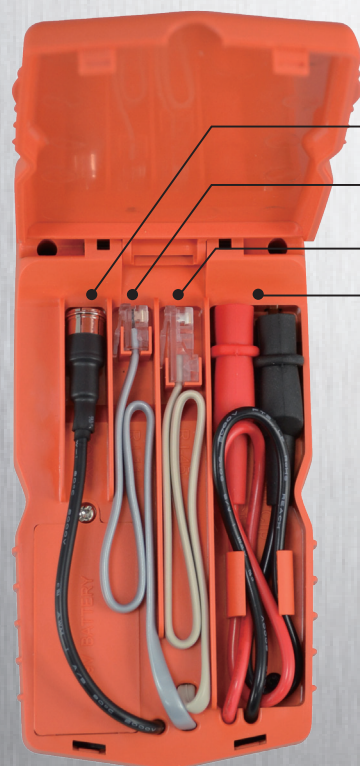
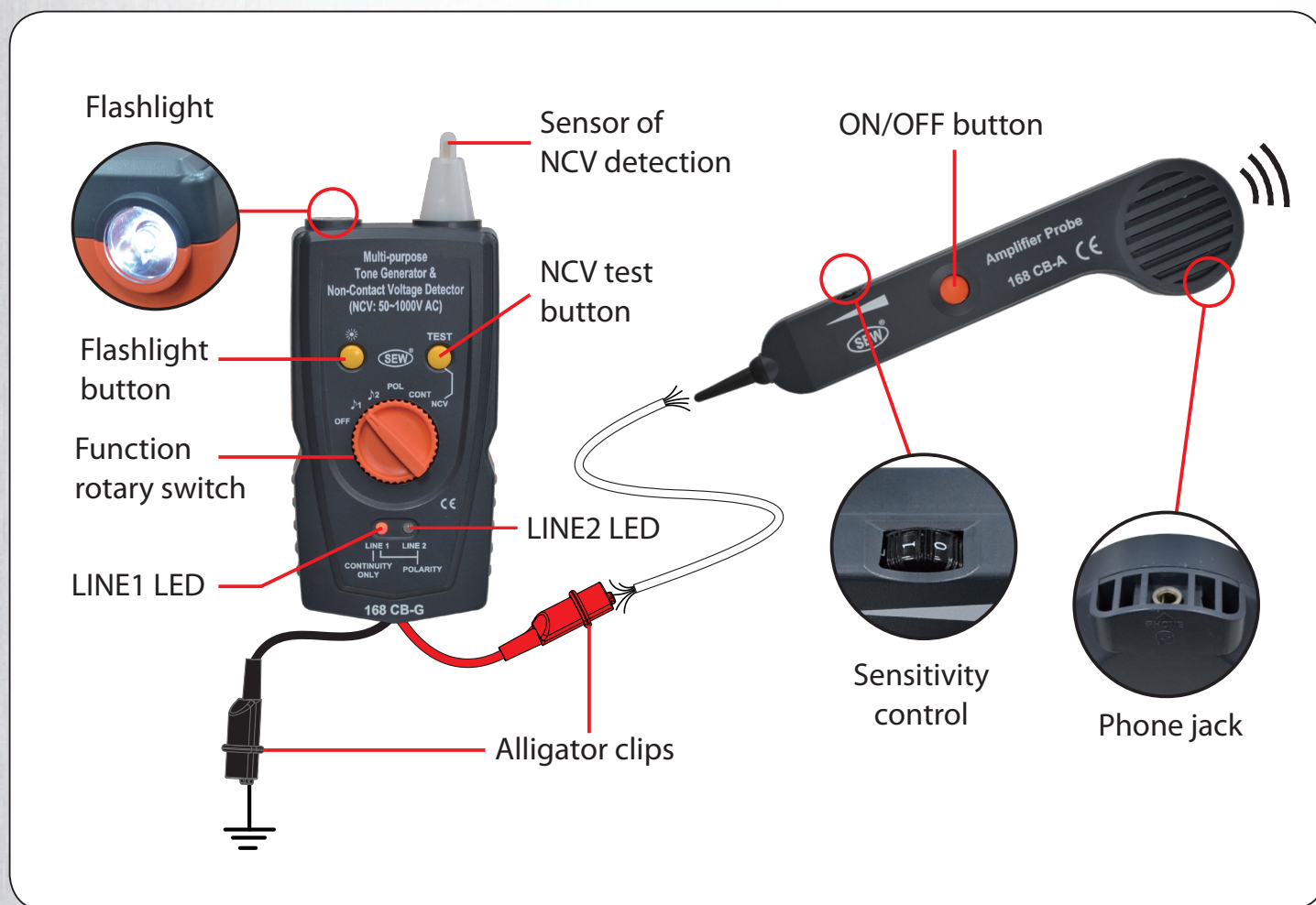
Multi-purpose Tone Generator

- Four transmitter plug types :
 - RJ-11
 - RJ-45
 - COAX
 - Alligator clips
- Two unique audible tones :
 - Fast alternating tone
 - Slow alternating tone
- Telephone line polarity check :
 - Tip side
 - Ring side
- Cable tracing
- Telephone line status check :
 - Clear line
 - Busy line
 - Ringing line
- Continuity check.
- Transmitter plug storage.
- Easy to store different kinds of transmitter plugs (RJ-11, RJ-45, COAX, and alligator clips).
- Easy to carry.
- Flashlight function.

- Transmitter plug storage



Cable Tracing



Transmitter plug storage (Back view of 168 CB-G)

Amplifier Probe

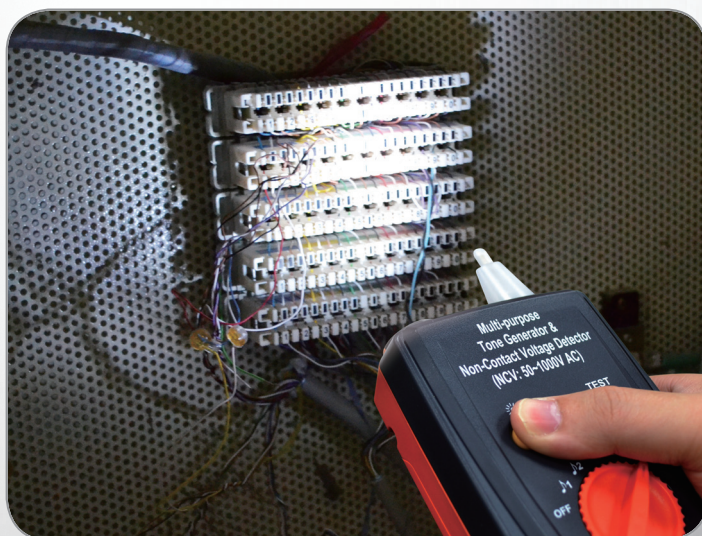
- The Amplifier Probe is designed to identify and trace wires or cables within a group without damaging the insulation.
- Works with any Tone Generator to identify wires.
- Volume control for increased sensitivity and adjustable to suit work environment.
- Recessed ON/OFF button prevents battery drain.
- A phone jack is designed for headset or handset.

Non-contact Voltage Detector

- Non-contact voltage detection :
50V ~ 1000V AC
- Frequency : 50 ~ 500 Hz
- Measurement category : CAT IV 1000V
- Indication : LED and Tone
- Bright LED and audible alarm sound when voltage is present.
- Designed for non-contact voltage detection. It's safer.
- Can be used to find a break in a wire.
- Flashlight function.
- NCV test button design.
- Operating conditions :
Temperature : 0 ~ 40°C
Humidity : less than 80% R.H.
Altitude : 2000 m (6500 feet) maximum
- For indoor use only.
- Pollution degree : 2



Detect voltage in wall outlet



Flashlight function



Detect voltage in circuit breaker

SPECIFICATIONS

SEW

Multi-purpose Tone Generator /Non-contact Voltage Detector 168 CB-G

Waveform	Square wave	
Frequency	1kHz±15%	
Over voltage protection	80V DC	
Alternating tone	Fast and slow	
Connection	RJ-11 connector COAX connector	RJ-45 connector Alligator clip x 2
Power source	9V battery	
Dimensions	202(L) x 86(W) x 46(D)mm	
Weight	Approx. 300g (battery included)	

Amplifier Probe 168 CB-A

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

General

Operating temperature & humidity	0°C~40°C, 80% Max
Storage temperature & humidity	-10°C~50°C, 80% Max
Safety standard	EN 61010-1 EN 61326-1 EN 55011 EN 61000-4-2 EN 61000-4-3
Accessories	Instruction manual Batteries Carrying case



Carrying case