

VOLTAGE DETECTOR VOLT STICK KEW 5711

Non-Contact Voltage Detector with LED Light

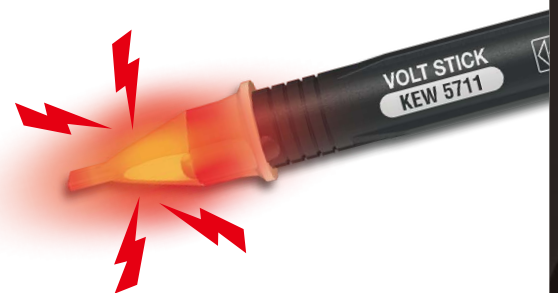
- **Beep sound and red LED indicate AC voltage presence**
- **Bright white LED light integrated into the tip**
- **Auto check function for battery and internal circuit**
- **Dual sensitivity**



Voltage detection:

Tip glows red and buzzer sounds when voltage is detected.

The simplest way to know if voltage is present!

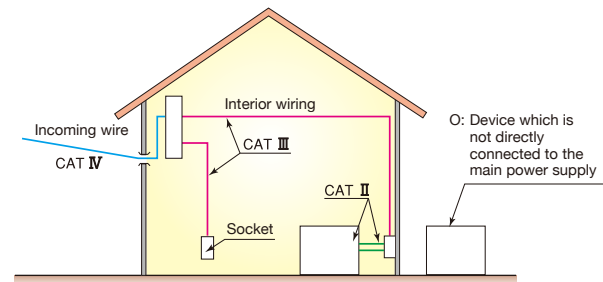


● KEW 5711 Specifications

Operating voltage	AC 90-1000 V (Lo sensitivity)
	AC 20-1000 V (Hi sensitivity)
Frequency range	50/60Hz
Operating temp. range	-10 to 50°C
Storage temp. range	-20 to 60°C
Safety Standard	IEC 61010-1 CAT IV 600V /CAT III 1000V Pollution degree 2
Power source	R03/LR03 (AAA) (1.5V) x 2
Low battery warning	Glow tip quickly flashes in red five times.
Dimension	153(L) x Φ20mm
Weight	Approx. 40g (including batteries)
Accessories	LR03(AAA) x 2, Instruction manual

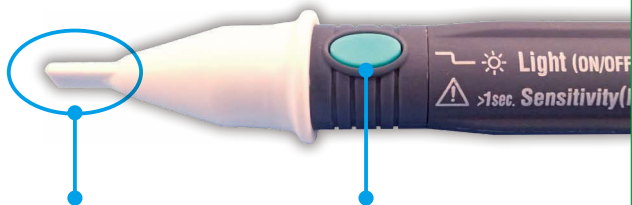
Designed to meet IEC61010-1

The unit is designed to CAT IV 600V and CAT III 1000V and can be used in various locations safely.



Dual sensitivity

Low(Lo) sensitivity helps to recognise the Phase from Neutral in sockets.
High(Hi) sensitivity for checking the presence of voltage from a further distance.



High(Hi) sensitivity may be useful for locating wires behind walls.

Powerful flashlight



Ready to use without power-on

KEW 5711 is always ON = ready to use. This is a big safety advantage because you do not have to remember to switch it ON and it always indicates the dangerous presence of voltage.

Always ON does not affect the battery duration because it uses a special low power circuit. Battery life > 1 year (standby).

***Always check the unit on a known live source before use.**

Self-Function test

KEW 5711 performs self-function test when button is pressed. When abnormality is found at the test, it gives 3 short beeps, 3 long beeps, 3 short beeps (Morse code for SOS); the abnormality may be either temporary or permanent.



Safety Warnings :

Please read the "Safety Warnings" in the instruction manual supplied with the instrument thoroughly and completely for correct use. Failure to follow the safety rules can cause fire, trouble, electrical shock, etc. Therefore, make sure to operate the instrument on a correct power supply and voltage rating marked on each instrument.

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