

DESCRIPTION:

CC-3230 is an instrument used to detect whether objects are charged and can be used for industry, electricity, factories and home, etc.

The CC-3230 is a contactless marker with high strength transparent cover at the probe end. When testing, the tester as long as the probe close to the object, can measure whether the object is charged. This detection method without contact with live objects can greatly protect the personal safety of the inspectors.

CC-3230 has two high and low sensitivity adjustable and can meet the detection needs of different scenarios. The CC-3230 also supports audible-optical alarms. During the detection, the instrument can light the signal indicator lamp and sound different frequencies according to the intensity of the voltage signal.

The CC-3230 has LED lights that allow inspectors to find circuits in dark environments and also serve as an emergency use as a flashlight.

CC-3230 has a pen design for easy to carry.

FEATURES:

- **Non-contact testing**
- **Adjustable sensitivity**
- **Identifiable zero-fire line**
- **Breakpoint find**
- **Sound and light alarm**
- **LED lighting**
- **Automatic shutdown**
- **Low battery alarm**

APPLICATION:

- **Industry**
- **Electric power**
- **Factory**
- **Home furnishing**



CC-3230 Non-contact Voltage Tester

NOTES:

- Operate the instrument correctly and use it as specified in the technical parameter sheet.
- Before use, check on the known charged power supply to ensure that the product is in good working condition.
- Avoid switching between high and low sensitivity during detection.
- There may be a voltage present even if there is no audible-light alarm. Factors that may affect instrument detection include but are not limited to shielded wires, insulation thickness and distance to the voltage source.
- Do not apply a rated voltage beyond the instrument calibration.
- Be careful against electric shock when the detected voltage exceeds 36V, or the humid environment.
- Avoid the instrument suffering from moisture and water intake.
- Avoid contact with corrosive chemicals.

WARNING:

- No disassembly without permission!
- Strictly prevent strong electricity, electrostatic shock!

SPECIFICATION:

Model	CC3230
AC voltage range	About 12~1000V(High sensitivity) About 70~1000V(Low sensitivity)
Frequency	50Hz/60Hz
Alarm mode	Sound and light alarm
NCV sensitivity	2-Type(High, Low)
Operating temperature	0~40℃
Storage temperature	-10~50℃
Elevtitude	<2000m
Safety level	CE; CAT.III 1000V; CAT.IV 600V
Power supply	2 pcs of 1.5V AAA dry cell batteries
Dimensions	160*24*29mm
Material	ABS
Weight	About 41g (Exclude battery)