

Specification Version: 1.0.4

DESCRIPTION:

YW-862-A is a handheld portable electromagnetic radiation detection instrument. It uses a high-precision sensor with sensitive response. It can be used to measure the intensity of electromagnetic radiation around industrial equipment, electronic products, household appliances and other environments.

The YW-862-A panel clearly displays the test results corresponding to the LED indicators. When using it, the user only needs to bring the instrument close to the object being measured, and then compare the value on the instrument according to the display of the LED light to know the radiation level of the object being measured.

YW-862-A is compact and easy to carry.

FEATURES:

- High-precision sensor
- Fast and sensitive
- One-click operation
- Buzzer alarm
- Low battery prompt
- LED indication
- Compact and portable



YW-862-A Electromagnetic Radiation Detector

APPLICATIONS:

- Household appliance measurement
- Distribution box measurement
- Industrial equipment measurement
- Electronic product measurement
- High voltage line radiation
- Signal base station
- Weak current well

PRECAUTIONS:

- Before measuring, please check whether the instrument is malfunctioning and ensure that the instrument can work normally before using it to avoid injury.
- Avoid dropping, knocking or violent vibration to avoid damaging the detector.
- When the instrument is not used for a long time, please remove the battery and store it properly.

WARNINGS:

- Dismantling without permission is prohibited!
- Beware of strong electrostatic shock!

TECHNICAL PARAMETERS:

Model	YW-862-A
Measuring Range	Electromagnetic: 0.00~200.0μT
Test Bandwidth	Electromagnetic: 30Hz~300Hz
Sampling Rime	About 0.2 seconds
Alarm Mode	Sound alarm
Power Supply Type	2 AA dry batteries
Working Environment	Temperature: 0~50℃; Humidity: <80%RH
Protection Level	IP40
Dimensions	104*67*31mm
Material	ABS
Weight	About 69g (excluding battery)