

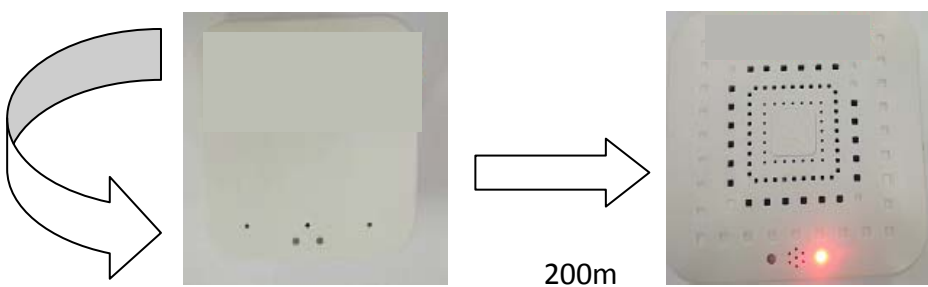
Instructions for use of sound sensors

1 application area

Sound sensors are widely used in unattended areas or need to be noticed. This product is widely used in people's lives.

2 Product function description

The transmitter of the sensor receives the low-frequency sound from the periphery of the 100-meter range (open space). It transmits the sound to the receiving end. The transmission distance is more than 200 meters (open space). The receiving end receives the low-frequency signal and sends out the sound prompt immediately. The communication scene distance of the client is more than 30 feet. This machine needs to be directly inserted into the power outlet AC110V-240V or supplied with DC 9V battery.



3 Warnings and precautions

- 1、 After purchasing this machine, please read the operation and other instructions carefully. Misuse may result in personal injury or property loss.
- 2、 Inspect

Check if there is any damage to the fuselage shell (especially marked  ). There are dangerous voltages, currents and high energy inside the parts with the logo.

3、Moisture and moisture

To prevent electric shock or fire accidents, please do not expose the machine to rain or damp environment. There are dangerous high-pressure fittings inside the machine, so do not turn on the machine. It is necessary to entrust qualified maintenance personnel for maintenance. When using this machine, we should try our best to avoid the place where there is water. We should avoid damp basement, swimming pool and similar places. When the hand or human body is humid, do not touch the regulated power supply, otherwise it will be easily electric shock.

4、Far away from the liquid

Be sure to stay away from liquids. Do not place the product near a flowerpot in an environment where it is dripping or may be splashed into liquids. Infiltration of liquid can damage the machine and cause electric shock.

5) Battery replacement:

The battery of this machine is in the machine. Please don't open the machine at will. Please contact our service center to repair and replace the battery.

4 Operation and instructions

First, open the package, there are two main machines (receiving sound and transmitting signal) and receivers (issuing sound prompt). Please install the main machine in the place where there is need to monitor the sound, and provide the city electricity plug, insert the power base, ensure the connection is good, the green light flashes slowly, then install the receiver, the receiver is installed with the same host. Sample, insert the electricity, the green light is slow, the installation is finished.

5 Key function and indicator function description

RESET reset button: short press this button to reset the machine, but does not restore the factory settings.

REC recording key: long press, no tape recording, can be recorded for 60 seconds.

TEST button: press this button to enter test mode.

REC and TEST: the two keys are pressed simultaneously, and the machine is restored to the factory settings. Work status, green light slowly flash, once a second.

Work triggers, flashing with traffic lights, 0.5 seconds.

When recording, the green light is always on.

Low power, red light constant.

6 Product troubleshooting

In case of dysfunction, please do the following:

1、 Check whether the power plug is loose, and contact the city power grid to connect OK.

2、 Please contact our manufacturer, do not professional, please do not open the shell, there is high pressure.

7 technical parameter

▼ Working temperature:-10℃～+50℃

▼ Trigger signal: 3.2KHZ

▼ Working humidity: 10～90%

▼ Working power supply: AC120V-240V

▼ USB 5V 1A triggers output 5V

▼ Battery: standby current less than 7mA 9V stacked battery 4

▼ Enclosure: flame retardant resin PC+ fire retardant ABS material.

▼ Product size: diameter 90mm thickness 45mm

7 Contact information

Manufacturer: Dongguan City Wangniudun Yinghui Electronics Factory

Production address: Chek Kau, Middle Road, Wang Niu Dun Town, Dongguan (next to Sinopec petrol station)

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator your body: Use only the supplied antenna.