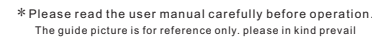


HS1CA-Z



Product Introduction

Diagram of the Sensor module. It is a cylindrical component with a green LED indicator and a black networking hole. Labels point to the "Networking Hole" and "LED Indicator". The word "Sensor" is written below the component.

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The floor plan diagram shows a house with the following rooms and installations:

- Bedroom (Top Left):** Minimum recommended installation (diamond symbol).
- Bedroom (Top Middle):** Minimum recommended installation (diamond symbol).
- Bedroom (Top Right):** Minimum recommended installation (diamond symbol).
- Livingroom (Middle Left):** Minimum recommended installation (diamond symbol).
- Hall (Middle Center):** Minimum recommended installation (diamond symbol).
- Kitchen (Middle Right):** Additional recommended installation (diamond with dot symbol).
- Garage (Bottom Right):** Additional recommended installation (diamond with dot symbol).
- Basement (Bottom Left):** Additional recommended installation (diamond with dot symbol).

Legend:

- ◇ Minimum recommended installation
- ◆ Additional recommended installation

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Status	LED Indicator	Alarm
Test	Green-red-yellow-green LED flash alternatively once	4 beeps
Preheating	Green,red and yellow LED flash alternatively once	1 beep
Alarm	Red LED flash	4 beeps
Malfunction	Yellow LED flash twice every 10 seconds	2 beeps every 10 seconds
Low battery	Green LED flash every 53 seconds	1 beep every 53 seconds
Normal working	Red LED flash every 53 seconds	1 beep every 53 seconds
Expired sensor	Yellow LED flash twice	4 beeps every 10 seconds

Please take following advices for reference if sensors can not work normally:

1. Replace battery in time, if voltage too low and reach effective life span. (Check table 1 for state reference)
2. Please clean sensor if the fault resulted from dust or oil stain (Check table 1 for state reference).
3. Make sure sensors screw into the base correctly.



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.