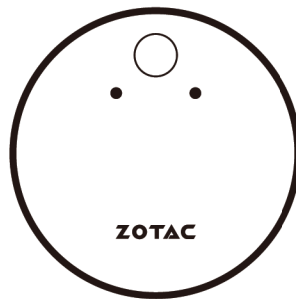


ZOTAC®



USER'S GUIDE

ZOTAC COZEE SMART HOME
SENSOR



Overview

This guide describes how to use the ZOTAC Cozee Sensor.

What's in the Box:

- Cozee Sensor
- CR123A Lithium Battery
- User Guide
- Warranty Card

Product Specifications:

- **Wireless connectivity:** ZigBee HA1.2 with internal antenna
- **Front side:** PIR Motion Sensor, Luminosity Sensor, Temperature and Humidity Sensor, Status LED
- **Rear side:** Magnet Ring for Metal Side mounting
- **Mount:** Wall mounted/attached to metal side by built-in magnet
- **Feature:** Temperature, Humidity, Luminosity, Motion sensors, data transfer to gateway for manipulation:
- **Battery:** 1 x CR123A 3V 1400mAh Lithium Battery, 1 year battery life
Note: Frequent motion detection will shorten the battery life.
- **Operating Temperature:** -10°C~50°C
- **Dimension:** 60mm x 26mm (Diameter x Height)

Cautions & Warranty Exceptions:

Taking care of your product

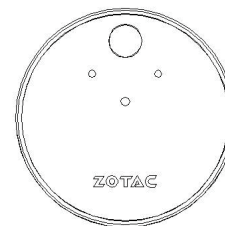
- Use the product indoor only
- Avoid storage at extreme temperatures, above 45°C (including direct sunlight) or below -10°C
- Do not expose the product to rain or moisture
- When not in use, always store the product in a safe place.

Damages not covered by standard Warranty

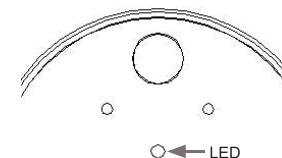
- Damages caused by an improper use of the product such as shocks, drops, exposition to extreme temperatures, dust, or humidity or any other cause.
- Damages resulting from any non-respect of manufacturer instructions.
- Cosmetic damages such as scratches, paint, glue or any other alteration made to the product.
- Damages to the product after a repair or disassembly from non authorized personal.

Product Outlook

Top View



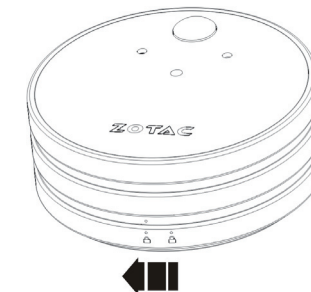
LED Status



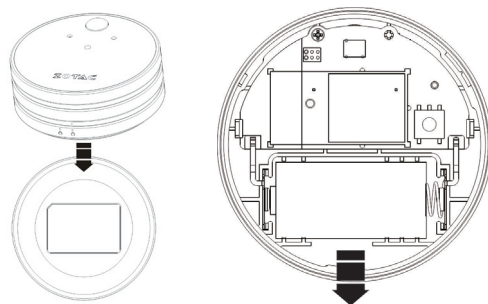
1. When using the pairing mode at the first time, the red LED will be always on and the green LED will blink.
2. When pairing is successful, the red LED will be OFF, and the green LED will blink for several seconds.
3. Battery is low if red LED is flashing.

To change the battery yourself

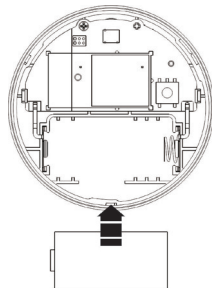
1. Turn the bottom shell to Unlock status.



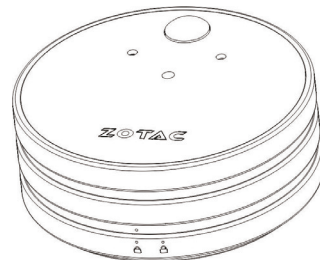
2. Remove the bottom shell, and take out the current battery.



3. Install the new battery matching "+" end and "-" end to the battery bay.

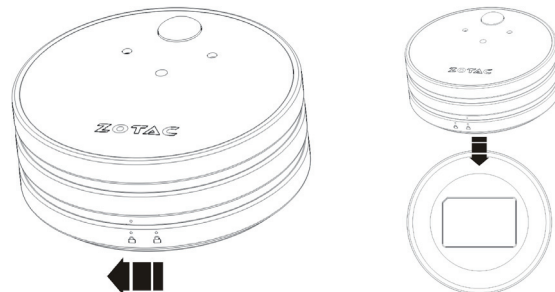


4. Install the bottom shell, and make sure that it is at Lock status.

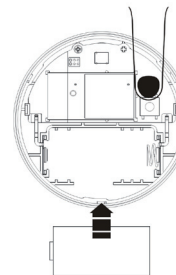


Enter the gateway pairing mode

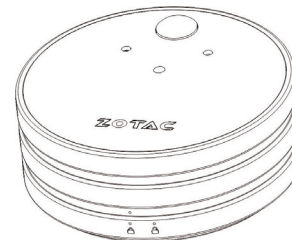
1. Turn the bottom shell to Unlock status, and remove the bottom shell.



2. Press and hold the switch to install the battery back, then the red LED will be always on and the green LED will blink to represent that this sensor entered to gateway pairing mode.



3. Install the bottom shell, and make sure that it is at Lock status.



4. Now, it will enter the gateway pairing mode and you can use supported ZigBee Gateway to add the device through the Gateway's App.

FCC statement (FCC ID: NPFZIoT-JN5168)

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.

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

IC statement (IC: 12473A-ZTJN5168)

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

