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SONOFF

SONOFF EWL-WLS-Z Smart
ZigBee Flood Sensor
Compatible

SONOFF EWL-WLS-Z Smart ZigBee Flood Sensor Compatible User Manual

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SONOFF
SONOFF EWL-WLS-Z Smart ZigBee Flood Sensor Compatible

Specifications:

- **Wireless Technology:** Zigbee
- **Working Voltage:** 3V (CR2032 battery)
- **Transmission Frequency:** 2.4GHz
- **Working Temperature:** Under voltage Alarm Battery Lifespan Detection Method Dimensions
- **Supported:** More than one year (20 times per day) Water sensor probe 50mm x 18mm

Product Usage Instructions

Entering the Network Configuration Mode:

1. Power on the product by inserting the CR2032 battery into the slot and rotating it clockwise to open the battery cover.
2. Press and hold the button for 5 seconds to restore the product to factory settings. The status indicator will rapidly blink green, indicating that the network configuration mode is entered.

Installation Instructions:
Place the product in the detection area as needed.
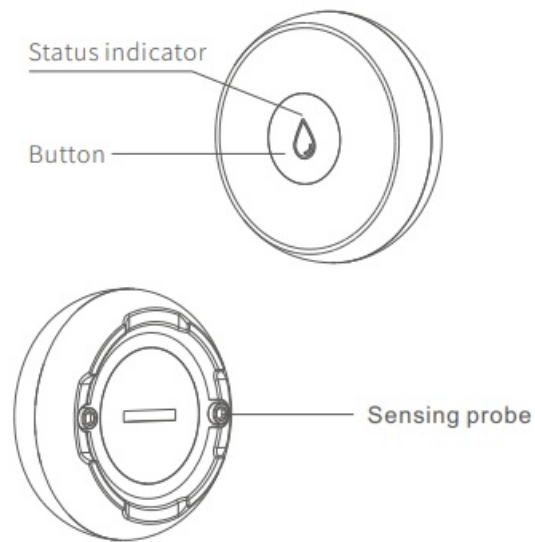
FAQ:

Warranty Information:

1. If the product has quality problems within 7 days of the payment date, you can apply for a refund based on the invoice price or to replace the product with one of the same model.
2. If the product has quality problems within 15 days of the payment date, you can apply to replace the product with one of the same model.
3. If the product has quality problems within 12 months of the payment date, you can apply to have the product repaired.

What is not covered under this warranty:

1. The product owner has no warranty certificate or the warranty service has expired.
2. Damage caused by improper use, maintenance, or storage.
3. Damage caused by disassembly and repair without Tuya's authorization.
4. Damage caused by force majeure.
5. Normal discoloration and depreciation after the product has been used.
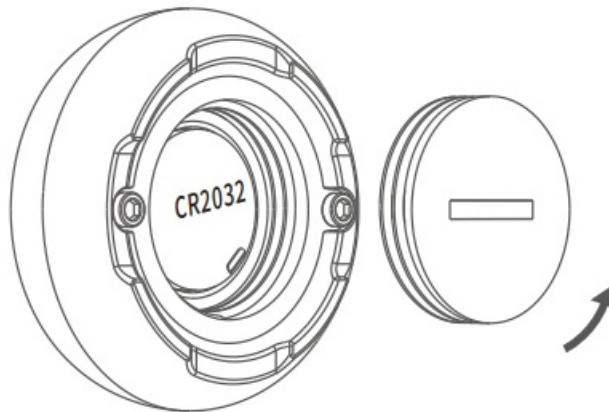
Water Leak Detector User Manual
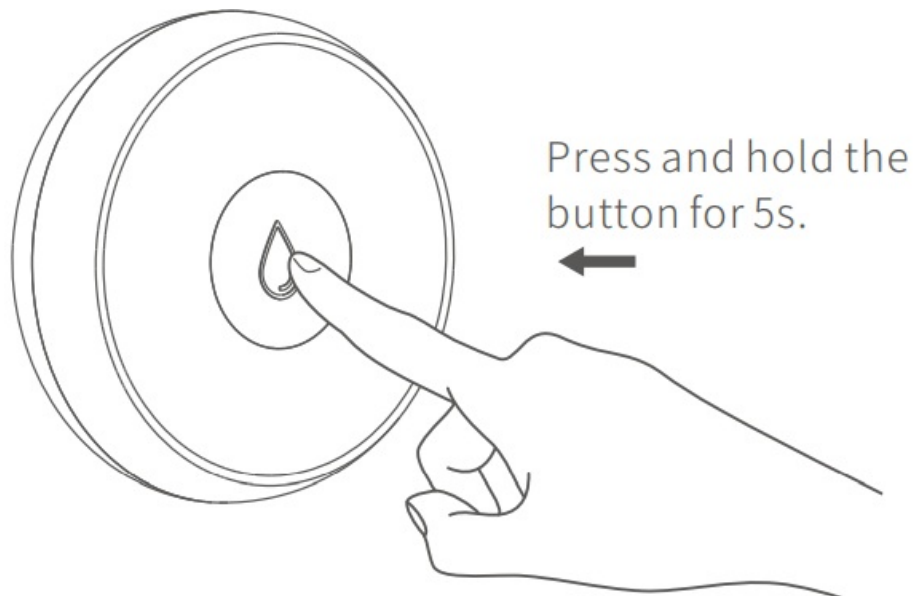
Product Description

Status indicator

Button

Sensing probe

Entering the Network Configuration Mode

1. Power on the product.

CR2032

- Insert a thin blade or coin into the slot on the battery cover and rotate it counterclockwise to open the battery cover.
- Remove the battery insulation film to power on the product and close the battery cover.
2. Press and hold the button for 5s to restore the product to factory settings.
    - The status indicator will rapidly blink green, and the product will automatically enter the network configuration mode once the factory settings have been restored.
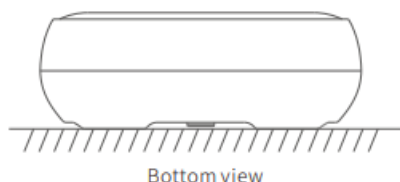

Press and hold the button for 5s.

- 📖 Press and hold the button for 5s to IOS to make the product enter the network configuration mode. When you press the button, the status indicator should be steady green. When you press and hold the button for 5s, the status indicator turns off. When the status indicator is off, release the button to configure the network and wait about 20s for the product to enter the network configuration mode. During this process, the status indicator blinks green (it may blink irregularly)-
- After the product enters the network configuration mode, the status indicator will be steady green for 5s and the product will report its status. If the product fails to enter the network configuration mode, the status Indicator is off-

Installation Instructions

Place the product in the detection area.

Bottom view

Technical Parameters

Wireless Technology	Zigbee
Working Voltage	3 V (CR2032 battery)
Transmission Frequency	2.4 GHz
Working Temperature	−10°C to +55°C
Undervoltage Alarm	Supported More than one year
Battery Lifespan	(20 times per day)
Detection Method	Water sensor probe
Dimensions	φ50 mm x 18 mm

Toxic or Hazardous Substances or Elements of this Product

CNoameonent	Toxic or Hazardous Substances or Elements					
	L(Peabd)	Me(Hrcgu)ry	Cad(Cmdi)um	Hchexroamv ailuemnt (Cr (VI))	Polbybiprhoemn iynlasted (PBBs)	Pdoiplyhbernoy ml einthaetersd (PBDEs)
LED	O	O	O	O	O	O
PCB	×	O	O	O	O	O
Cotohveerr and components	×	O	O	O	O	O

This table complies with SJ/T 11364.

O: indicates that the toxic or hazardous substance amount contained in all homogeneous materials of a component does not exceed that stipulated

X: in GB/T 26572. he toxic or hazardous substance amount contained indicates that in at least one of the homogeneous materials of a component exceeds that stipulated in GB/T 26572.

Warranty Certificate

Warranty policy:

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3. If the product has quality problems within 12 months of the payment date, you can apply to have the product repaired.

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2. Damage caused by improper use, maintenance, or storage
3. Damage caused by disassembly and repair without Tuyai authorization
4. Damage caused by force majeure
5. Normal discoloration and depreciation after the product has been used

User Form
User information (Specify real information. Tuya promises to use the information only for after-sales services.)

- Name
- Phone number
- Email
- Zip code

- Address
- Product information
- Name Color
- Model Product SN
- Service ◯ Return ◯ Replace Repair ◯
- Fault symptoms
- Handling date
- Maintenance personnel signature

Vendor Form

User information (Specify real information. Tuya promises to use the information only for after-sa les services.)

- Name
- Phone number
- Email
- Zip code
- Add ress
- Product information
- Name Color
- Model Product SN
- Service Return ◯ Replace ◯ Repair ◯
- Fault symptoms
- Handling date
- Maintenance personnel signature

Documents / Resources

	SONOFF EWL-WLS-Z Smart ZigBee Flood Sensor Compatible [pdf] User Manual EWL-WLS-Z, 07040016, EWL-WLS-Z Smart ZigBee Flood Sensor Compatible, EWL-WLS-Z, S mart ZigBee Flood Sensor Compatible, ZigBee Flood Sensor Compatible, Flood Sensor Compatible, Sensor Compatible, Compatible

References

- **User Manual**