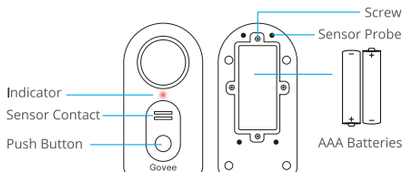
English

At a Glance



Water Leak Detector

Govee Water Leak Detector is a device that sounds an alarm once detecting water drip or leak.

Sensor Contact: Detect water drip.

Sensor Probe: Detect water leak.

Push Button: Pause alarm / Adjust volume.

Batteries: 2 X AAA Battery.

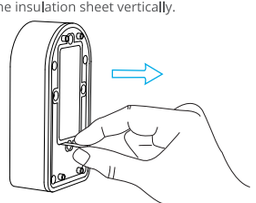
Packing List

SKU	H5054001	B5054001	B5054002
Water Leak Detector	1	2	5
AAA Battery	2	4	10
User Manual	1	1	1
Service Card	1	1	1

Checking the Water Leak Detector

❶ Insulation sheet removal.

Pull out the insulation sheet vertically.



❷ Status test

Press the button and the detector beeps 1s later, indicating it works well. If not, please open the back cover via a PH00/PH0 screwdriver to replace new batteries.

Press the button once.



❸ Volume adjustment

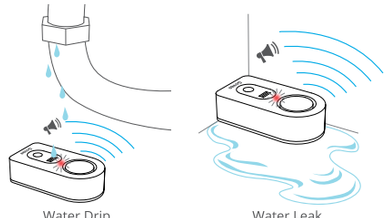
Adjust alarm volume by pressing the button twice within 1s and the indicator will flash quickly. The volume level cycles through high - medium - low – mute, and default volume is high.

Press the button twice quickly.



❹ Water detection alarm

The detector will alarm if you drip some water on the sensor contact or put it on the surface with water.



Water Drip Water Leak

❺ Alarm clear

Press the Push Button to pause alarm for 5s. Remove the device from water and wipe it up to stop alarm completely.



Wipe it up

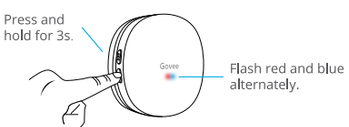
Notice: When the battery is low, the device sounds “dididi” and flash red slowly.

Pairing with the Gateway

Notice:

- Only if you have bought a Govee gateway will this part be helpful.
- If the detector is paired with a gateway, you will receive alert notifications via app or email once water leak is detected.

❶ Press the 433 Pairing Button“ ⏻ ”and hold for 3s. The gateway will get ready to pair when the indicator flashes red and blue alternately;

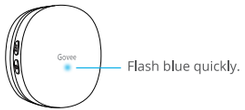


❷ Put the detector nearby the gateway. Press the Push Button and the detector will send pairing signal;

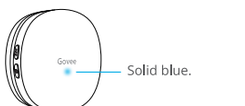
The detector beeps and the LED shows red for 2s.



3. The gateway is receiving the signal;



4. The gateway has paired with the water leak detector;



5. Swipe down the device list page in app to refresh and you can find the new-added device;

Notice:

- If the gateway fails to pair to the detector in 30s, its indicator will flash blue quickly and it will exit the pairing mode.
- There's 1s delay for beep sound after you press the Push Button.
- Please check the above steps and try again if pairing fails.

Troubleshooting

1. The water leak detector cannot work.
   a. Pull out the insulation sheet before using.
   b. Open the back cover via a PH00/PH0screwdriver, remove and re-install the battery.
   c. Check whether the battery is running low.

Warning

1. Keep devices work temperature within 32°F - 140°F and humidity below 90%RH.
2. Do not disassemble devices violently.

Specifications

Water Leak Detector	
Voltage	DC 3V
Maximum Alarm Decibel	100dB
Waterproof Rating	IP66

Customer Service

Warranty: 12-Month Limited Warranty

Support: Lifetime Technical Support

Email: support@govee.com

Official Website: www.govee.com

@Govee @Govee @Govee @Goveeofficial

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CAUTION:
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Statement

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.
Warning: 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:

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

Govee

User Manual

Model:H5054

Basic Water Leak Detector