

H5059 英语说明书

版本:1.0

料号:

成型尺寸:60X85(mm)

材质:80G书页纸

工艺:单色印刷

折叠方式:骑马订

页数:



User Manual

Model: H5059/H5044

Water Leak Detector 1s with Smart Gateway 1s

Packing List

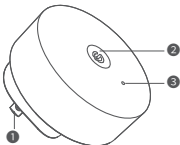
SKU	Wi-Fi Gateway	Water Leak Detector	AAA Battery (Included)	User Manual	Service Card
H5059101	0	1	2	1	1
B5059107	0	3	6	1	1
B5059109	0	5	10	1	1
B5059101	1	1	2	1	1
B5059103	1	3	6	1	1
B5059105	1	5	10	1	1

Smart Gateway 1s

Note: If you've only purchased Water Leak Detector 1s, skip the gateway instructions.

At a Glance

- ❶ Power Prongs
- ❷ Button
- ❸ LED Indicator



Button Operation	Gateway Status/Function
Short press(when pairing with the gateway)	Confirm pairing
Short press(when device alarm)	Turn off Water Leak Detector and Gateway alarm
Press consecutive-ly 10 times	Restore the product to factory settings

LED Indicator	Gateway Status/Function
Solid blue	Has connected to Wi-Fi
Solid red	Failed to connect to Wi-Fi
Flashes blue	Ready to connect to Wi-Fi
Flashes red	Gateway alarm

Set up your gateway

- 1 Download or update Govee Home App.



Govee Home App



- 2 Tap the "+" and select H5044 to add your gateway.
- 3 Follow the in-app instructions to complete connecting.
- 4 The Gateway icon is at the top right corner on the "Device" page.

Note: Make sure your 2.4GHz Wi-Fi network is functioning properly before pairing the Gateway to the network. Please check the above steps and try again if the pairing fails.

Specifications

Model: H5044

Material: PC

Dimensions: 68*68*36mm (2.7*2.7*1.42in)

Weight: 69g (2.4oz)

Power: 110-240V AC 50/60Hz

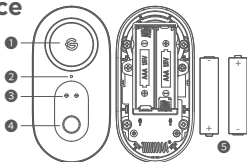
Network: 912.375MHz, Bluetooth 4.2,

Wi-Fi 4 (Only 2.4Ghz)

Water Leak Detector 1s

At a glance

- ❶ Buzzer
- ❷ Indicator
- ❸ Sensor Probe
- ❹ Button
- ❺ AAA Batteries



Button Operation	Water Leak Detector Status/Function
Long press 3s	Ready to pair with the Gateway (Lasts 30s)
Short press	Reporte the data once
Short press(when device alarm)	Turn off Water Leak Detector and Gateway alarm
Double press	Adjust alarm volume
Press consecutive-ly 10 times	Reset

LED Indicator	Water Leak Detector Status
Flashes red slowly (no alarm)	Ready to pair with the Gateway (Lasts 30s)
Flashes red slowly (with alarm)	Low battery
Flashes red quickly	Water leak alarm

Set up your Water Leak Detector

Note: Before adding Water Leak Detector, make sure the Gateway has been successfully added to the app.

- 1 Enter the page of the gateway.

Tap "  " icon at the top right corner and select "H5044"/"Smart Gateway 1s".

- 2 Pairing Water Leak Detector with the Gateway.

Tap "Add new sub-device"- "H5059" to start pairing, follow the prompts on the page by pressing the button 3s on the bottom of the water leak detector until it flashes red slowly, indicating that the device is waiting to pair with the gateway. After successfully repaired, water leak detector will appear on device page.

NOTE: If you fail to add the water leak detector to the network within 30s, the device will automatically exit pairing.

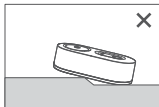
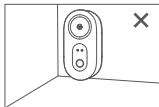
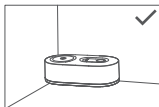
- 3 Distinguish Water Leak Detector.

Short press the button of the water leak detector, and the corresponding icon on the gateway page will flash.

4 Installing Water Leak Detector.

You can use the device near places where water leaks are likely to occur such as near water pipes, basement sump pumps, dishwashers, washing machines, toilets, water heaters, window wells, etc. And you can click "Network Test" to test the distance of the place.

NOTE: Do not place the device upright, otherwise no alarm will be triggered. Do not place the device on uneven surfaces as this may cause false alarms.



Spicification

Model: H5059

Material: ABS

Dimension: 88*43*25mm (3.5*1.7*1 in)

Weight: 81g (2.85oz)

Alarm Volume: 95dB

Waterproof Rating: IP67

Battery Life: 5 years (Standby mode)

Power: 2*AAA Batteries

Operating Temp: -4°F to 158°F (-20°C to 60°C)

Network : 912.375MHz

Troubleshooting

- ❶ The gateway cannot connect to Wi-Fi. / The connection is unstable.
 - a. 5GHz network is not supported. The device only supports 2.4GHz.
 - b. Check the name of the network and password.
 - c. Place the gateway within coverage of the router signal.
 - d. No obstructions like metal door or wall between the gateway and the detector are suggested.
- ❷ The water leak detector cannot work.
 - a. Pull out the insulation sheet before using.
 - b. Open the back cover via a PH00/PH0 screwdriver, remove and re-install the battery.
 - c. Check whether the battery is running low.

③ No/Delayed notification in the app.

- a. Make sure that Android device users turn on Location and iOS users select "Setting - Govee Home - Location - Always" in the phone.
- b. Keep the distance between the gateway and the detector as close as possible.
- c. No obstructions between the gateway and the detector is suggested.
- d. The time interval between two water detection should be longer than 1 hour, otherwise the app won't push notification.
- e. Check whether the indicator of the gateway flashes when the detector is triggered. If not, please re-add the detector.

Customer Service

 Warranty: 12-Month Limited Warranty

 Support: Lifetime Technical Support

 Email: support@govee.com

 Official Website: www.govee.com

 @GOVEE  @Goveelife.official

 @GoveeLife  @Goveelife  @GoveeLife

FCC and ISED Canada Statement

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). 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.

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 n' 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.

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.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC and IC Radiation Exposure Statement

This equipment complies with FCC and IC 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.

Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition RF.

Responsible party:

Name: GOVEE MOMENTS(US) TRADING LIMITED

Address: 2501 Chatham Rd Suite R Springfield IL 62704

Email: support@govee.com

Contact information:

<https://www.govee.com /support>

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Govee Home App

For FAQs and more information,
please visit: www.govee.com