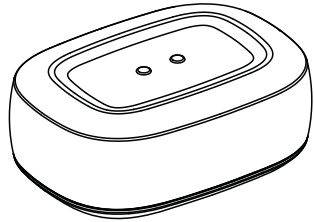# Water Leak Sensor QSG

Front

Welcome to your
Water Leak Sensor

Setup

1. Make sure the Water Leak Sensor is within 15 feet (4.5 meters) of your SmartThings Hub SmartThings Wifi (or compatible device with SmartThings Hub functionality) during setup.

2. Use the SmartThings mobile app to select the "Add device" card and then select the "Water Leak sensor" category.

3. Remove the tab on the Water Leak Sensor marked "Remove When Connecting" and follow the on-screen instructions in the SmartThings app to complete setup.

Back

Placement

The Water Leak Sensor detects moisture using two metal leads on the top and two on the bottom of the sensor.
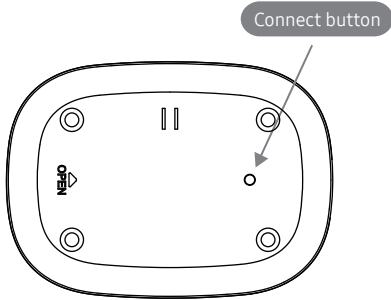
Place the Water Leak Sensor in areas like bathrooms, basements, or cabinets where the top or bottom metal leads can easily detect a pool of water forming.

The Water Leak Sensor can also monitor temperature.

Troubleshooting

1. Hold the "Connect" button for 5 seconds, and release it when the LED starts blinking red.

2. Use the SmartThings mobile app to select "Add device" card and then follow the on-screen instructions to complete setup.

Connect button

If you're still having trouble connecting the Water Leak Sensor, please visit **Support.SmartThings.com** for assistance.

SmartThings

Safety Instructions

- Read, keep, and follow these instructions. Heed all warnings.
- The SmartThings Water Leak Sensor is water-resistant but not water-proof; avoid submerging it in water or liquid to keep interior dry and to protect batteries. All other SmartThings products should not be used near water or exposed to dripping or splashing of any water or liquid.
- Clean only with a dry cloth.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Only use attachments and accessories specified by the Manufacturer.
- Read our Product Usage Guidelines at: **www.SmartThings.com/Guidelines.**

Safety Instructions: Hub

Disconnect the network cable and power adapter or any other connected peripherals if any of the following conditions exist:

- The power cord or connector is damaged or frayed.
- You want to clean the Hub (see Important Safety Instructions).
- The Hub or attached cables are exposed to rain, water/fluids, or excessive moisture.

- The Hub power adapter is damaged or has been dropped and you suspect it needs to be serviced.

> Avoid installing the SmartThings Hub near or inside sources of metal, radio or electromagnetic interference. ⚠️

> WARNING: No user-serviceable parts inside. Refer all servicing to qualified service personnel.
> IMPORTANT CONSUMER INFORMATION: Please read before activating or using the device.

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

Disclaimer

Some content and services accessible through this device belong to third parties and are protected by copyright, patent, trademark and/or other intellectual property laws. Such content and services are provided solely for your personal non-commercial use.

You may not use any content or services in a manner that has not been authorised by the content owner or service provider. Without limiting the foregoing, unless expressly authorised by the applicable content owner or service provider, you may not modify, copy, republish, upload, post, transmit, translate, sell, create derivative works, exploit, or distribute in any manner or medium any content or services displayed through this device.

US Certifications
Certified under FCC Part 15.

FC Tested to Comply With FCC Standards FOR HOME OR OFFICE USE ♻️

Multipurpose Sensor
Manufacturer Model : IM6001-MPP01
FCC ID : 2AF4S-IM6001-MPP01
IC : 20753-IM6001MPP01

Motion Sensor
Manufacturer Model : IM6001-MTP01
FCC ID : 2AF4S-IM6001-MTP01
IC : 20753-IM6001MTP01

Button
Manufacturer Model : IM6001-BTP01
FCC ID : 2AF4S-IM6001-BTP01
IC : 20753-IM6001BTP01

Water Leak Sensor
Manufacturer Model : IM6001-WLP01
FCC ID : 2AF4S-IM6001-WLP01
IC : 20753-IM6001WLP01

Outlet
Manufacturer Model : IM6001-OTP01
FCC ID : 2AF4S-IM6001-OTP01
IC : 20753-IM6001OTP01

FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following 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.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Important Note: 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.

Canada Statement

This device complies with RSS-247 of the Industry Canada 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.

Ce dispositif est conforme à la norme CNR-247 d'Industrie Canada

applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Important Note for mobile device use Radiation Exposure Statement:

This equipment complies with 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.

Note Importante pour l'utilisation de dispositifs mobiles

Déclaration d'exposition aux radiations: Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

ZigBee®
Certified product

Home

This ZigBee Certified Product works with ZigBee networks supporting the Home Automation Profile.
Global 2.4 GHz wireless use.
ZigBee® Certified is a registered trademark of the ZigBee Alliance.

Z-WAVE
PLUS

Information to the User

Changes or modifications not expressly approved by SmartThings, Inc. could void your authority to operate the equipment.

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 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 equipment and the receiver
• Connect the equipment to 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.

Correct disposal of batteries in this product

(Waste Electrical & Electronic Equipment)
(Applicable in countries with separate collection systems)

This marking on the product, accessories or literature indicates that the product, its electronic accessories (e.g. charger, headset, USB cable), and batteries should not be disposed of with other household waste.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in EC Directive 2006/66. If batteries are not properly disposed of, these substances can cause harm to human health or the environment.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product and its electronic accessories should not be mixed with other commercial wastes for disposal.

One (1) Year Limited Warranty

SAMJIN, Inc. warrants this product (the "Product") against defects in materials and/or workmanship under normal use for a period of ONE (1) YEAR from the date of purchase by the original purchaser ("Warranty Period"). If a defect arises and a valid claim is received within the Warranty Period, then as your sole remedy (and SAMJIN' sole liability), SAMJIN will at its option either 1) repair the defect at no charge, using new or refurbished replacement parts, or 2) replace the Product with a new product that is functionally equivalent to the original, in each case within 30 days following receipt of the returned Product. A replacement product or part, assumes the remaining warranty of the original Product. When a Product or part is exchanged, any replacement item becomes your property and the replaced Product or part becomes SAMJIN' property.

Obtaining Service: Please contact directly the reseller of this product where you bought in your local area or service agent of reseller.