



ring 1523 26th St.
Santa Monica, CA 90404

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.

This device complies with Industry Canada's licence-exempt RSSs. 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.

CAN ICES-3 (B)/NMB-3(B) – 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.

The FCC ID of the device in this package can be found on the back or bottom of the device.

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same of equivalent type recommended by the manufacturer. Dispose of the used batteries according to the manufacturer's instructions.

WARNING: Changes or modifications to this unit 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into 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.

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.

Protect the device from direct sunlight. Install the device at dry locations, and protect it against rain and humidity. The device may not get in contact to salt water or other conductive liquids. The device must be charged only within a building in a dry state.

This device may not be disassembled and used for any other purpose. This unit, and all the components are configured for the sole purpose of providing a security system. They are not approved for individual cellular use, battery use or other mishandling.

A mobile app must be used to set up the device.

This device is not an Access point or Hotspot and should not be used as one.

To review your warranty coverage, please visit www.ring.com/warranty.

Patents: www.ring.com/patents

Version 1.1

ring

Flood/Freeze Sensor
For Ring Alarm



Prevent water and ice damage at home.

Ring Flood/Freeze Sensor is a smart sensor for your Ring Alarm system. Place it anywhere that flooding or freezing conditions can occur.

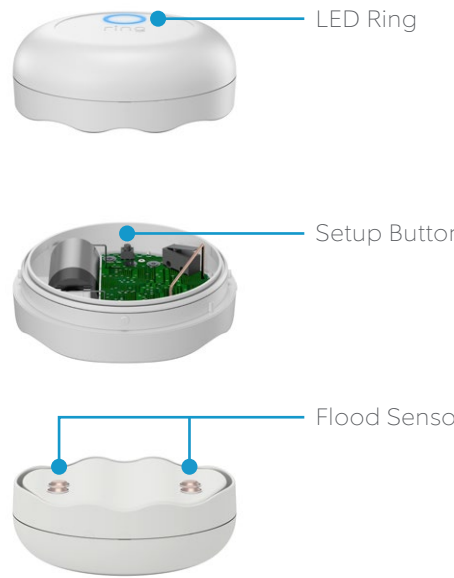
When the Sensor detects water or dangerously low temperatures (around 40 ° F or 4.4 ° C), Ring Alarm notifies you of the problem, wherever you are.

Contents

1. Diagram
2. In-app Setup
3. Pairing the Sensor
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1. Say hello to your Ring Flood/Freeze Sensor.

Diagram



2. Set up your Ring Flood/ Freeze Sensor in the Ring app.

Begin the setup process near your Ring Alarm Base Station.

In the Ring app, tap **Set Up a Device**.

Choose **Security Devices**, then **Sensors**, then **Ring Flood/Freeze Sensor**, then tap **Add Device**.

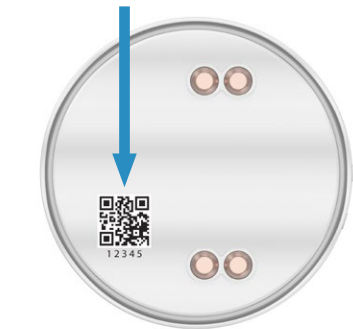
To complete the setup process, follow the in-app instructions.



3. Pair your Ring Flood/Freeze Sensor with your Ring Base Station.

When prompted, scan the QR Code or enter the PIN.

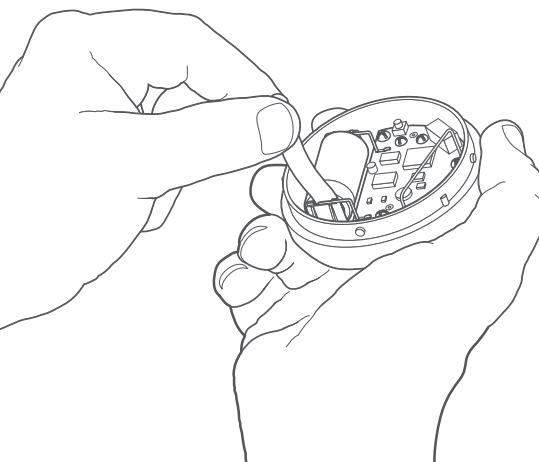
This begins the pairing process. The QR Code and PIN are on the back of your sensor and in the product packaging.



Open the lid and pull out the tab.

Twist the lid to the left to unlock, then lift it to remove. Next, pull out the clear battery tab. This turns on the Sensor.

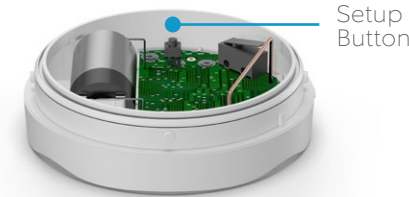
Your Base Station finds it automatically.



Watch your Sensor connect.

As your Sensor pairs to your Base Station, its LED ring blinks slowly, then quickly. Once the Sensor is paired, the LED glows blue for three seconds.

i If the Sensor does not pair successfully, the LED ring glows red. To try the pairing process again, remove and reinstall the battery inside the Sensor.



4. Place your Ring Flood/Freeze Sensor.

Test your Flood/Freeze Sensor.

Bring your Sensor to the area you want to monitor.

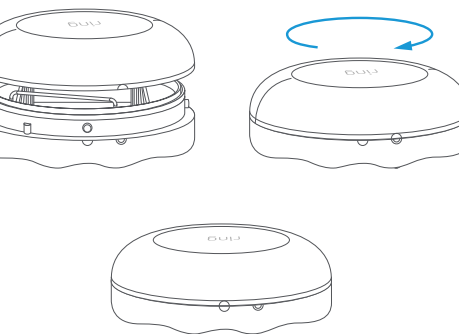
Push the Setup button inside the Sensor to test the connection. If the LED ring blinks blue, the Sensor has connected successfully and is ready to place.

If it blinks red, try the test again. You may find that repositioning the Sensor (even just a few inches) can improve reception and allow it to reconnect.

i If the Sensor cannot connect, try installing a Ring Range Extender between your Sensor and Base Station, following the included instructions.

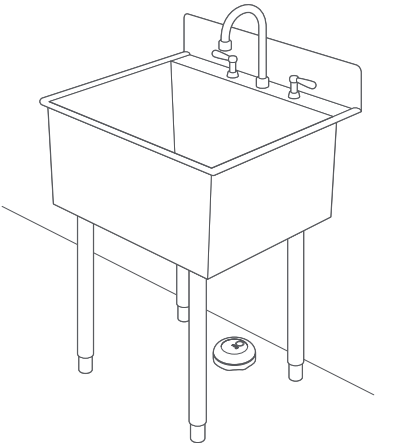
Close the lid.

Place the lid back on the Sensor, taking care to line up the semi-circle on the rim of the lid with the "open" semi-circle on the base. Twist the lid clockwise to lock it in.



Place the Sensor on the ground.

Choose a spot next to a possible source of flooding, such as your water heater, sink, or refrigerator. Take care to place the Sensor in a location where it won't be kicked or moved unintentionally.



5. Additional information.

How to remove this Sensor from your system:

Open the side menu in the Ring app and tap **Devices**, then **Base Station**. Next, select your Sensor, then tap the gear-shaped icon, and tap **Remove Device**.

When prompted, open the sensor and remove and reinstall the battery to complete the removal.

How to perform a factory reset:

If your Flood/Freeze Sensor stops working or can't connect (even with a good battery), try a factory reset.

To do this, press and hold the Setup button for 10 seconds. When the LED ring stops blinking, the Sensor has reset.

i This process disconnects the Sensor from your Alarm Base Station. To begin using the Sensor again, set it up in the Ring app.

How to replace the battery:

Twist the lid on the Sensor counter-clockwise and lift to remove. Replace the battery with a fresh CR123A cell.

The Sensor then reconnects to your Ring Base Station automatically.

LED status patterns:

Water or low temperature detected	 Blue Blink (1x)
Sensor opened or moved	 Red Blinks (3x)
Firmware updating	 Blue & Red Blinks