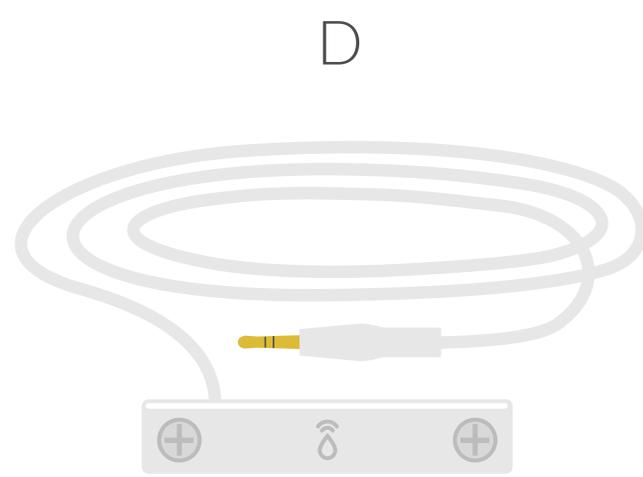
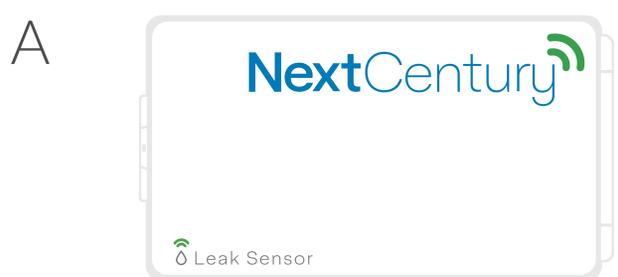


# Quick Start Guide

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Meet the new Leak Sensor from NextCentury. The Leak Sensor is capable of detecting water and sending audible alerts in addition to cloud-managed alerts and notifications. The Leak Sensor's wireless communication is built on the industry-leading NextCentury Connect<sup>TM</sup> network and is compatible with the full family of NextCentury wireless devices.

## Installation Components



Targeted Cable

or

Rope Cable



- 
- A) LS4 Leak Sensor
  - B) Mounting Plate
  - C) Sheetrock Anchors and Screws
  - D) Water Sensing Cables
- 

## Additional Resources



For full installation guide, spec sheets, and additional resources, please visit:

[products.nextcenturymeters.com/ls4](https://products.nextcenturymeters.com/ls4)

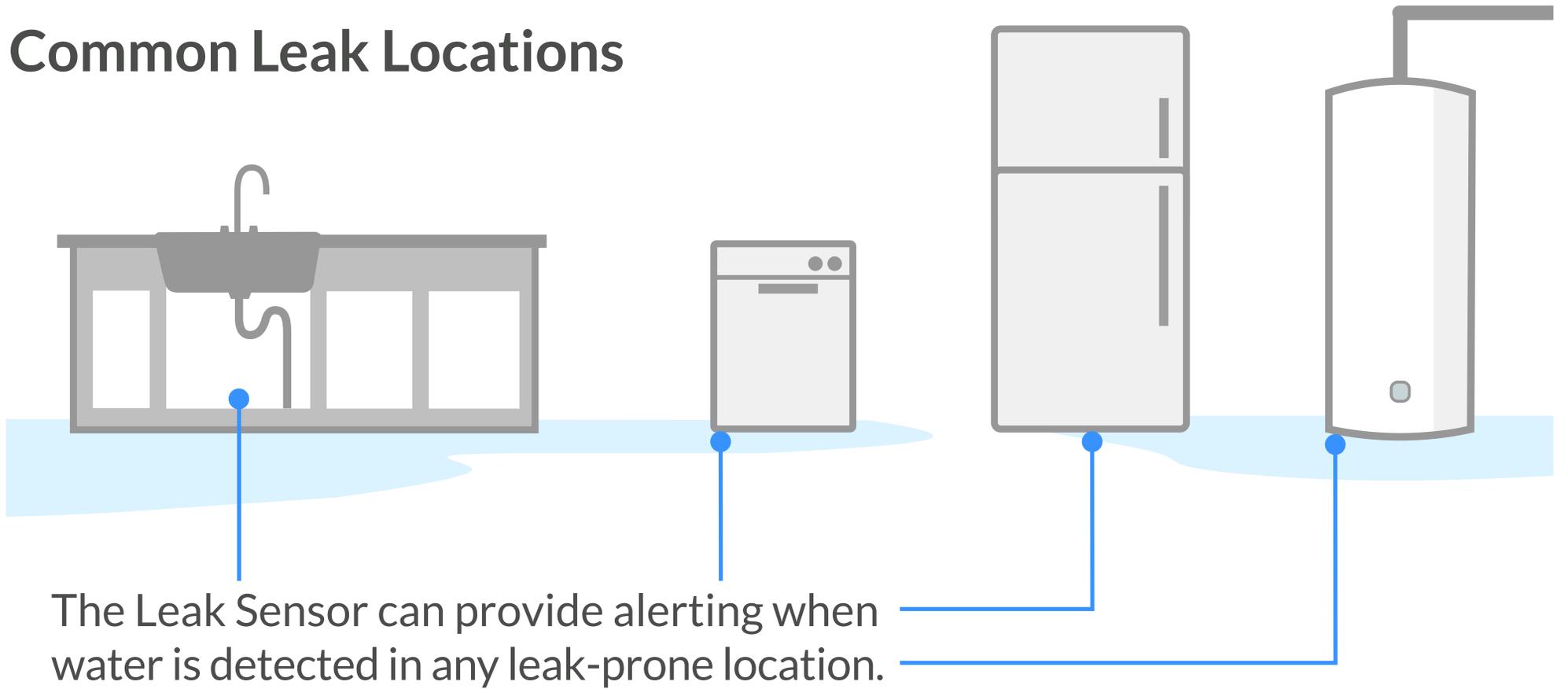
### Contact Information

Phone: 844.538.8203 opt. 2

Email: [support@nextcenturymeters.com](mailto:support@nextcenturymeters.com)

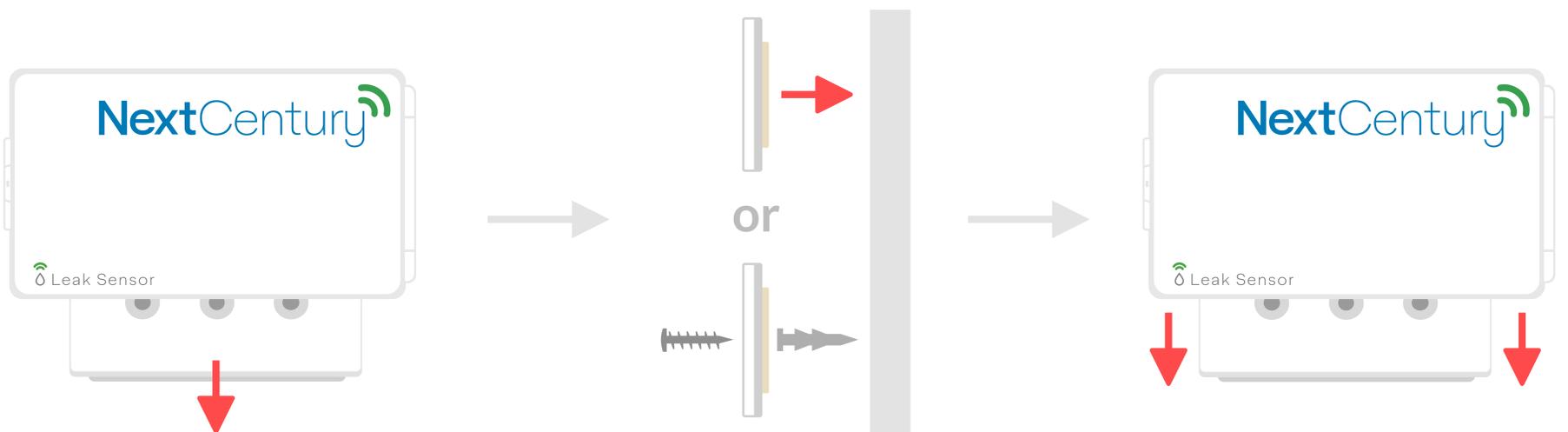
# Installation

## Common Leak Locations



## Mount and Connect

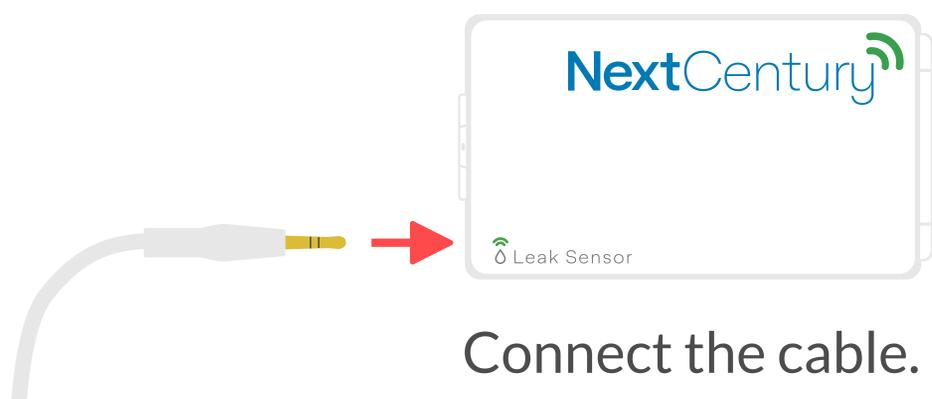
Install the Leak Sensor close to where you would like to detect a leak. Select a dry location that is accessible for inspection and future battery replacement.



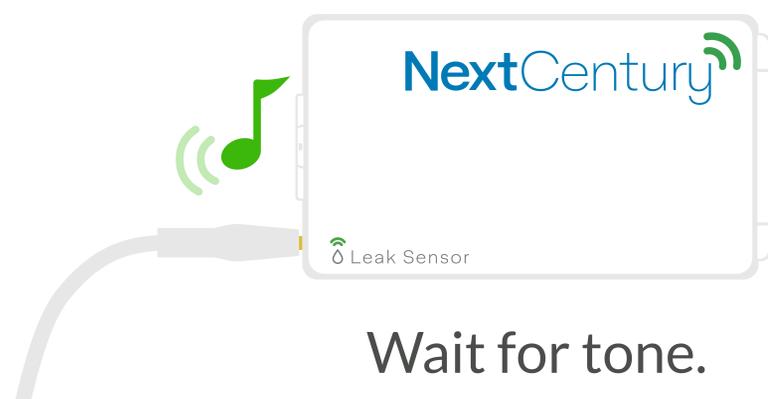
Remove the Leak Sensor mounting plate.

Secure plate using included tape or screws.

Slide the Leak Sensor onto mount.



Connect the cable.



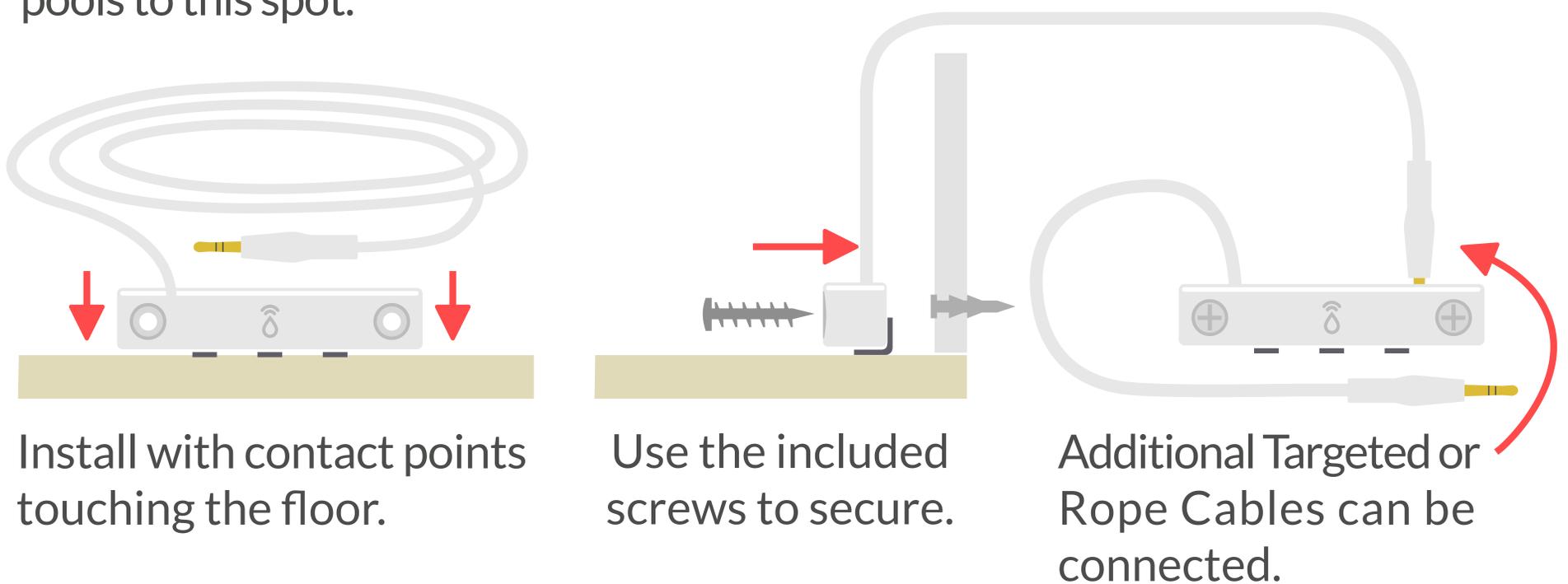
Wait for tone.

# Water Sensing Cables

Water sensing Rope Cables or Targeted Cables are installed in the area where you would like water to be detected. Up to 3 cables can be daisy-chained together expanding the leak detection area.

## Targeted Cable

The Targeted Cable can detect standing water at a single point. It can be installed at the base of a wall or on the floor. A leak will be detected if water pools to this spot.



## Rope Cable

The Rope Cable can be used when a larger leak detection area is desired. This cable type can detect water along its full length:

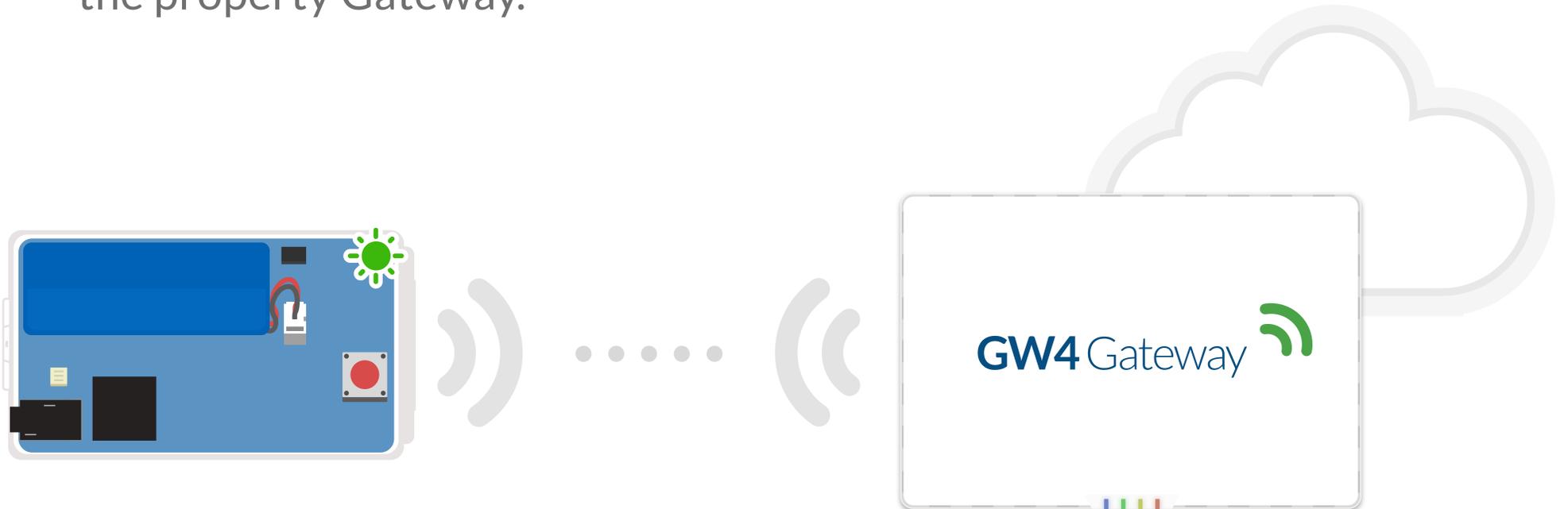


Ensure the cable is secure and won't be accidentally snagged or moved out of place.

Additional Rope or Targeted Cables can be daisy-chained at the end.

## Wireless Made Easy

When installing NextCentury Sensors, you can instantly know if everything is working correctly by tapping the red Test Connect button. The Leak Sensor's RF LED will blink  green when it is able to communicate with the property Gateway.



## Programming

Programming Leak Sensors can be completed quickly on the NextCentury Web or Mobile App, either ahead of time or on-site. To receive immediate feedback with the Test Connect button, make sure the Gateway is programmed and connected to the NextCentury Cloud.

## Mobile App Download



App Store  
iOS App



Google Play  
Android App

