

WiFi LEAK DETECTOR

WATER LEAK & FREEZE SENSOR



INSTRUCTION MANUAL

Welcome to SimpleSENCE

Thank you for purchasing the SimpleSENCE
Home Leak and Freeze Detector

Technical Support

Should you need any help in setting up your SimpleSENCE leak detection system, please refer to our website www.simplesence.com or, feel free to call our customer support team at 87-SIMPLE-33 (877-467-5333)

Functional Features

Leak Detector | Temperature Sensor SMS & email Notifications | Audible Alarm





Multi-Sensor Detection



Customizable Alert Set Up



Instant Alerts



Easy Set-Up & Installation



Long Battery Life

SimpleSENCE App for Smartphones



Check if your smartphone or device is compatible, visit www.simplesence.com/compatibility

SimpleSENCE Application



Step 2.

Open the SimpleSENCE app. Have your WiFi password available for setup.



Waking the Device



Connect to Sensor



Assign Location



Step 5.

Choose sensor location from list below the location menu or enter custom location.

Assign Description



Step 6.

Choose sensor description from list below the description menu or enter custom description.

Select WiFi



Step 7.

Locate your WiFi network.

Enter Password



Step 8.

Enter WiFi password.

Place Sensor





Check Signal Strength



Step 10.

Verify signal strength in App once sensor is placed.

Choose Alert Notification Contacts



Step 11.

Enter contact info manually or select contact from your contacts / address book.

Additional Functions (Post Set Up)



Sensor History

To check sensor history, click on sensor history menu for each selected sensor.

Edit Location

To change sensor location once sensor has been physically moved, select change location for selected sensor from drop down menu.

Alert Contacts

To change alert contacts, select change alert contacts from drop down menu and enter contact information manually or select contact(s) from your contacts / address book.

WiFi

To change WiFi, select change WiFi from the drop down menu.

Changing the Battery

- Remove rubber stopper from bottom of sensor. (Fig. 1)
- Using a Phillips head screwdriver ⊕, remove housing screw. (Fig. 2)
- Using a Flathead screwdriver

 in groove
 between top cover and sensor base at
 the top of the sensor (same end as the
 screw hole). Gently turn the screwdriver
 1/4 turn to pop the cover and release
 from the base unit. (Fig. 3)
- 4. Replace AAA batteries.
- Replace sensor cover by ensuring speaker holes are aligned over sensor speaker and silicon gasket is firmly in place around unit. Slide bottom end of sensor cover into base unit locking clips and then firmly press top end of sensor cover into sensor base until you hear the locking clips click. (Fig. 4)
- 6. Replace housing screw.
- 7. Replace rubber stopper.







Account Privatization

The SimpleSENCE system does not require username and password. The SimpleSENCE standard system security relies on physical access to your device. If you desire additional security for your sensors, you may create an account that utilizes your email as your username and a password of your choice. This ensures that changes to your sensor locations and contacts can only be made when the username and password is provided to the SimpleSENCE security system. This can be done under the "Account Security" section on the App.

