

Setting up your LeakSmart System is as simple as launching the LeakSmart App and pairing your devices.

User Interface

A. Wi-Fi Button – To Reset the Wi-Fi credentials of the LeakSmart Hub 3.0.

B. Power ON/OFF – A Switch to turn ON/ turn OFF the LeakSmart Hub 3.0.

Note: Battery is only backup supply. User must use power adapter in order to switch ON the device.

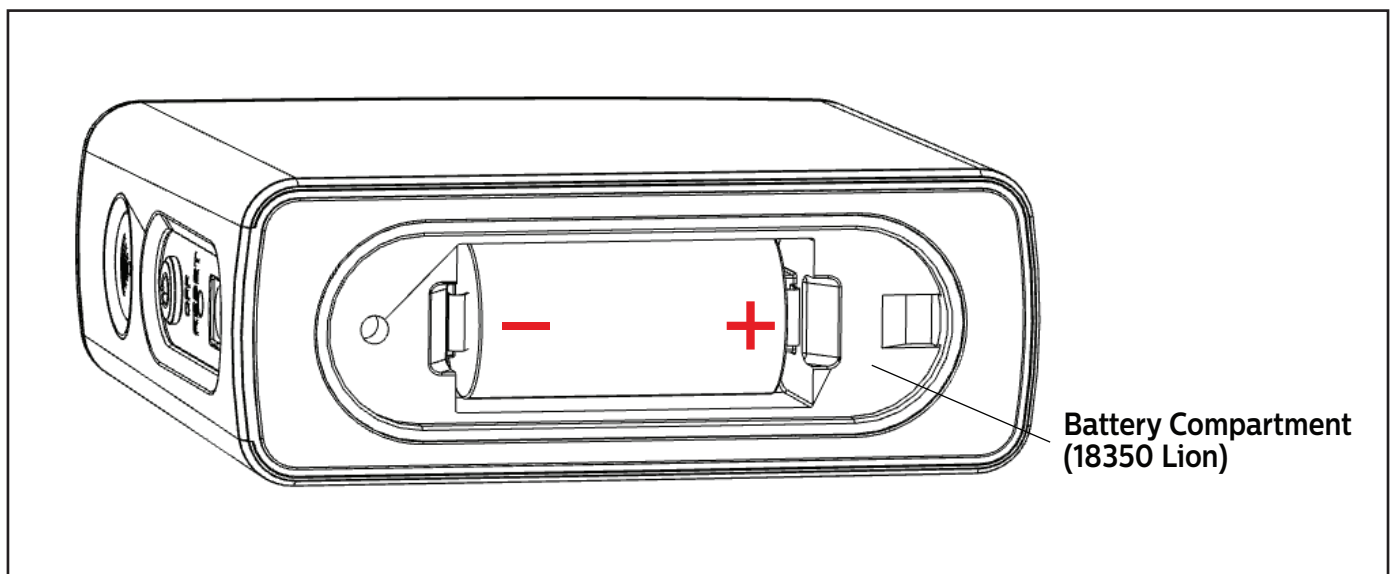
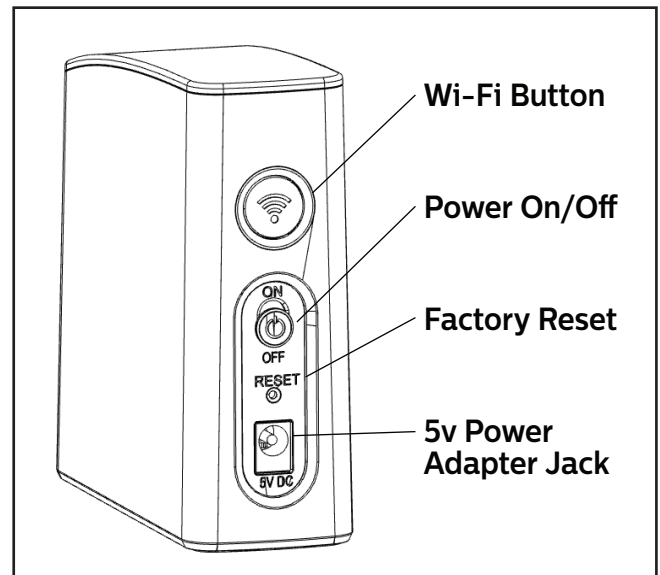
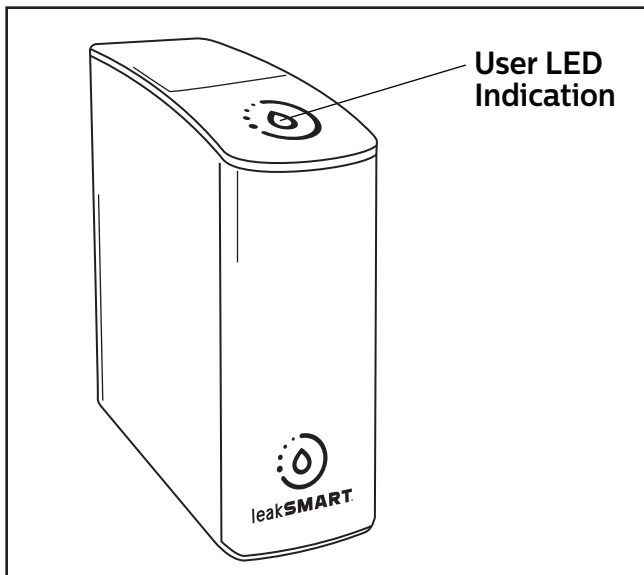
C. Factory Reset – Factory reset the LeakSmart Hub 3.0.

Note: All the paired sensor devices will be removed after factory reset.










D. User Indication LED – Single RGB color LED is used to provide user indications to show system status.

LED User indications are defined as per below table:

- Primary Supply – 5V DC adapter supply.
- Secondary Supply – Battery supply.



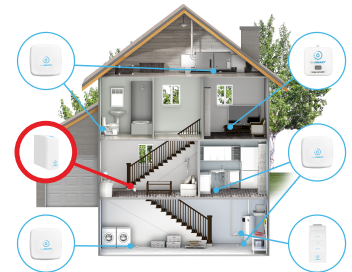
Hub Operation

LED Indication	Primary Supply	Secondary Supply
 Red	No Wi-Fi Connection	No Wi-Fi Connection
 Red Blinking	No Internet Access	No Internet Access
 Blue	System is OK	NA
 Green Blinking	Initializing Pairing Mode	Initializing Pairing Mode
 Green	Firmware upgrade in progress	Firmware upgrade in progress
 Yellow-Orange	NA	System is OK, running on battery
 Yellow-Orange Blinking	NA	LOW Battery
 Light Purple	Factory Reset in progress	Factory Reset in progress
 Red and Blue blinking	Abnormal Condition	Abnormal Condition

Setup and Operation

CAUTION: Read installation instructions **BEFORE** installing your LeakSmart Hub. The setup instructions below show IOS application screen examples. The setup process is the same on an Android device, but the app screens will appear different on an Android device.

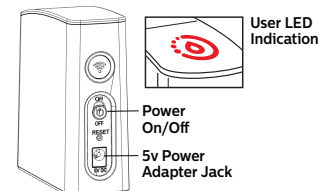
1. Centrally locate the Hub in your home to get the best coverage. Ideal spot is on the main level of your home.



2. Connect the power supply to the hub. **Note:** make sure the cord used, is identified with a flag stating “Hub Only”.



3. Switch on the On/Off switch. Once powered, a solid **Red LED light** will indicate on the top of the hub.



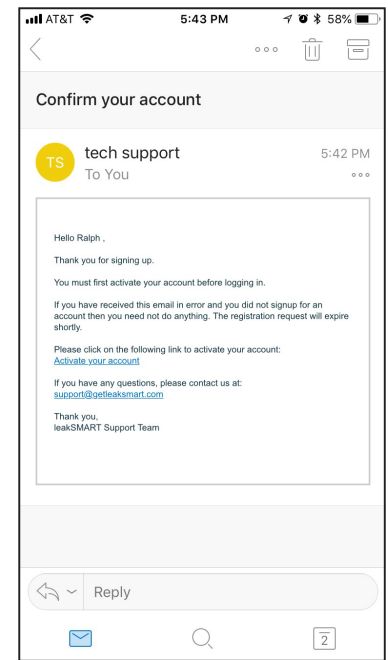
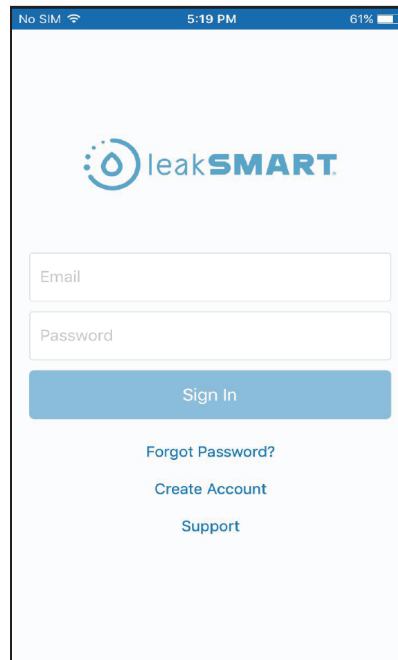
Setup and Operation

4. Download the LeakSmart app to your smart device from the Apple App Store or Google Play.



5. Create an account and password. Once created, an activation link will be sent to your account email address.

Click the link in your email to launch the LeakSmart app, then sign in.



6. On the home page of the LeakSmart app, tap on add hub.

The app will then walk you through the set up procedure.



Setup and Operation

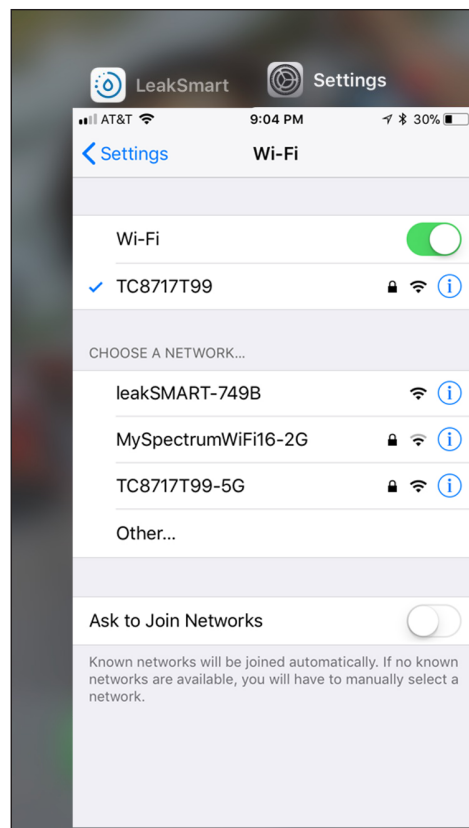
7. Before connecting the Hub to Wi-Fi make sure the LED status light on the top is solid red.

If the LED light does not appear solid red, reset the Wi-Fi configurations by holding the hub's Wi-Fi button for 5 seconds.



8. Switch over to phone settings, network Wi-Fi settings.

Keep the LeakSmart app open in the background during this process.



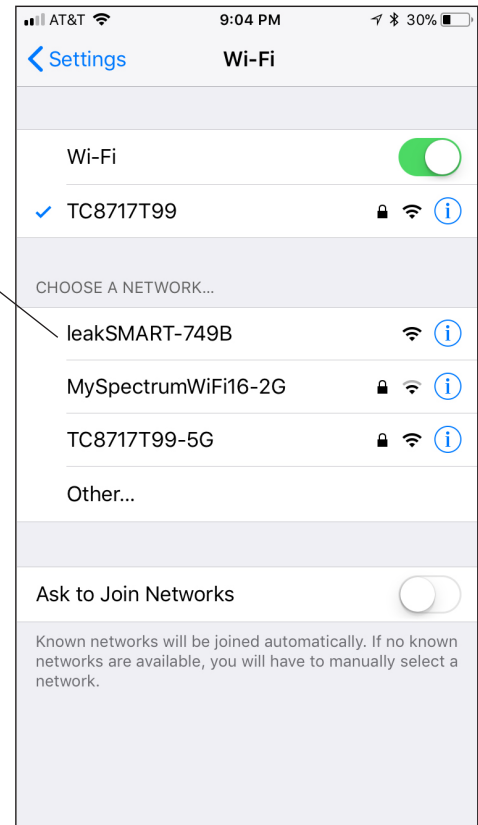
Setup and Operation

8. In your Wi-Fi settings, the LeakSmart Hub will appear within the list of available Wi-Fi networks as leakSMART – XXXX

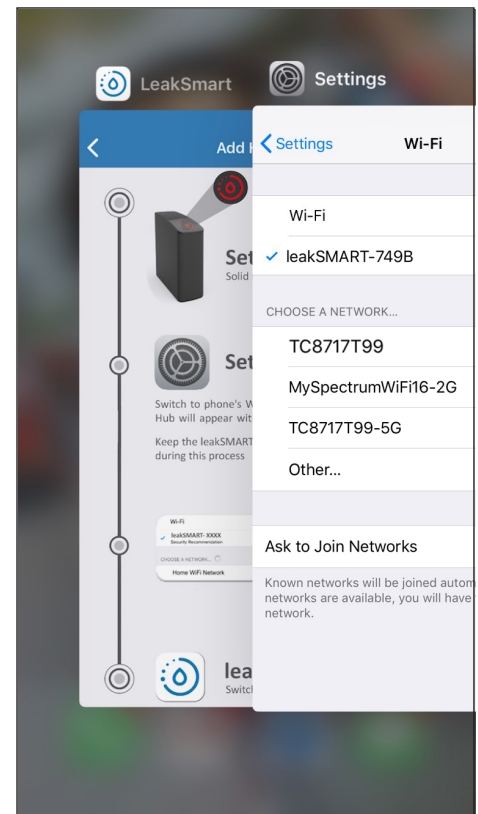
Note: the 4 digit XXXX code is the last four digits of the MAC address tied to your LeakSmart Hub.

Select leakSMART – XXXX network name to connect the hub.

Note: if the leakSMART – XXXX network is not displayed as one of the Wi-Fi networks, you'll have to reset your Hub by hitting the pinhole reset button located on the back of the hub.



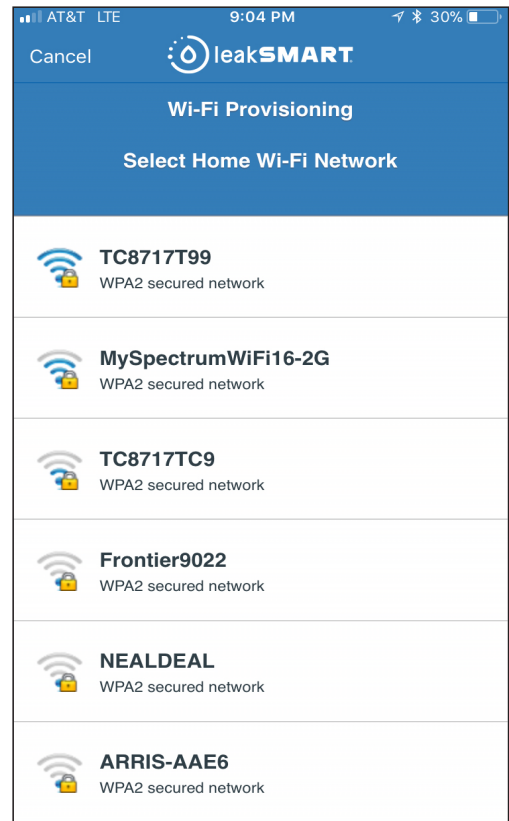
9. After successful connection with the leakSMART – XXXX network, switch back to the LeakSmart app.



Setup and Operation

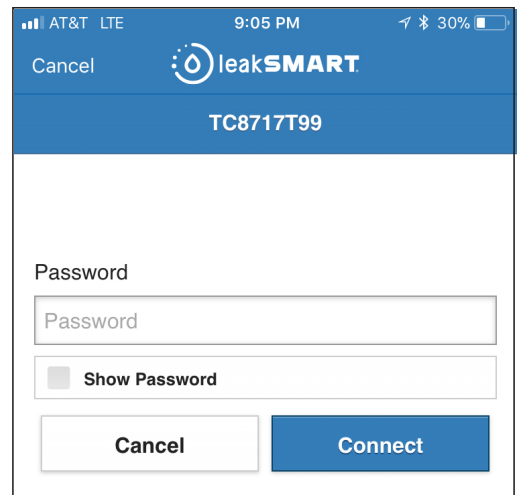
10. Once you're back into the LeakSmart App, select your home Wi-Fi network that you would like to connect your LeakSmart Hub to.

The screen will display all the available Wi-Fi networks detected by the Hub 3.0.



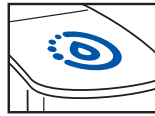
11. Enter password for your selected Wi-Fi network.

Tap on "connect" button when complete



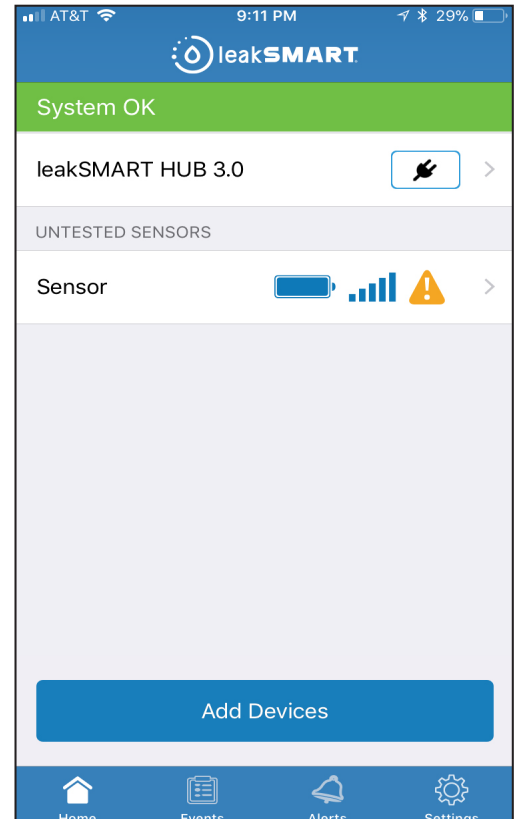
Setup and Operation

12. When the hubs LED indicator light turns blue, the hub has been successfully activated to your account.



13. You are now ready to pair all other devices to your LeakSmart System. Simply tap on add devices and follow the in app instruction screens.

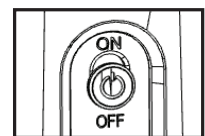
Visit www.leaksmart.com/installation to download the valve or sensor instruction sheet for next steps on how to pair a specific device.



Transfer of ownership.

- In order to reactivate the hub on someone else's account, that hub must first be deleted from the original owner's app, then locally reset the hub in following the below procedure.
- Reset your hub by hitting the pinhole reset button located on the back of the hub. The LED indicator light will turn purple. then switch off then back on using the power switch. The LED will then change to solid red

Note 1: Sometimes the device may require that it be power cycled in advance of the 15 second hold. This is done by switching off then back on using the power switch.



Note 2: If resetting the hub with the pin hole reset, all the devices will be removed from the system and the hub will require reactivation.

LeakSmart® Snap FCC Compliance

FCC: W72-ZICM357SP1, IC:8254A-ZICM357SP2

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 the 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

LeakSmart

Bedford Heights, Ohio 44146

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Customer Service: 1-855-532-5768

Technical Support: 1-855-532-5457

To learn more visit, leaksmart.com

To register your product visit: LeakSmart.com/product-registration