Quick Guide

Alarm System Starter Kit

Protect your Home the Smart Way!

FCC ID: KUTHU100

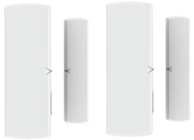
iPhone not included.

1. What's Included

NOTE: 6 x AAA- and 1 x AA-Batteries required to setup the SkylinkNet Alarm System.

Internet Hub

Motion Sensor



2 x Window/Door Sensor

Keychain Remote

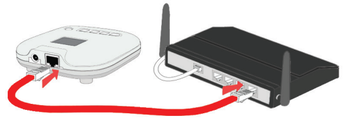
Power Adapter

Ethernet Cable

Mounitng Accessories

2. Setup the Hub

1. Connect your Hub to an available Port on your Internet Router using the Ethernet cable.

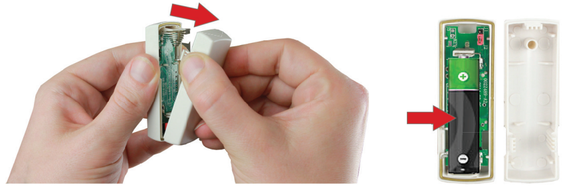


2. When finished press Continue.

3. Insert 4 x AAA-Batteries in the Hub for backup power in case of power outage. (Optional)

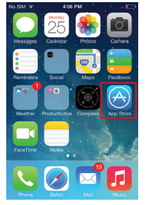
3. Insert Batteries for Sensors

1. Push the both side in and open the cover of the Window/Door Sensor and insert a AAA-Battery.



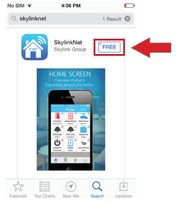
1. Pull the "Tag Isolator" or use a coin to open the Motion Sensor and insert a AA-Battery.

4. Download the SkylinkNet App

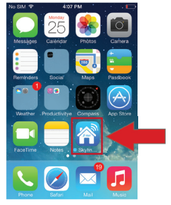


1. Tap on App Store

2. Tap on Search Icon and search for "Skylinknet"



3. Tap on Free Button to download the App.



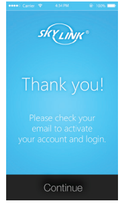
4. When download is completed, it will show on your HomeScreen.

NOTE: Only the "SkylinkNet" App will work with the Internet Hub.

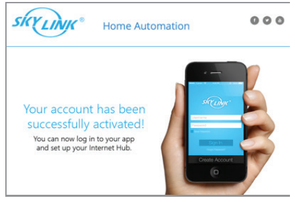
5. Create & Activate the Hub

1. Open the SkylinkNet App and tap on "Create Account".

2. Enter your information and tap on "Sign Up".



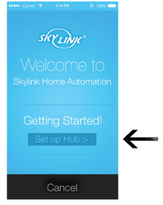
3. Check your email to activate your account and tap on "Continue" to log in.



4. Click on the link from the email to activate your account.

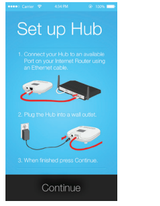
5. Now you are ready to login to your account.

6. Setup the Hub



1. Tap on "Set up Hub >".

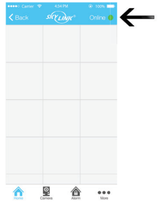
2. Tap on "Initialize a new Hub >".



3. Follow the instruction on screen to connect the Internet Hub.

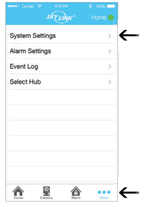
4. Enter your information and tap on "Continue".

5. Follow the instruction on screen to reset the Internet Hub and tap "Continue".



6. Hub is added and you will see a green or red dot indicating if it's connected to the Hub.

7. Add Sensors and Keychain Remote



1. Go to "More" and tap on "System Settings".

2. Tap on "Setup Wizard".

3. Tap on "Add Device".

4. Tap on "Sensors" or "Security Remote".
(If you select Security Remote, skip to Step 6)

5. Select the type of sensor you want to add.

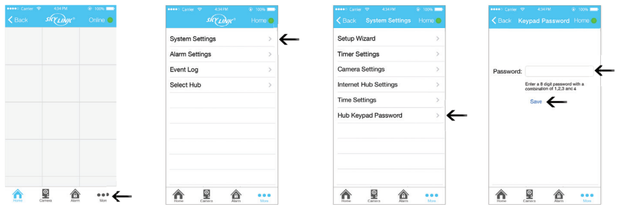
6. Name your sensor and location and tap "Continue".

7. Tap the "Learn Now" button and follow the video to activate the sensor.

8. Now trigger the sensors to test if the SkylinkNet App is showing the sensor status correctly.

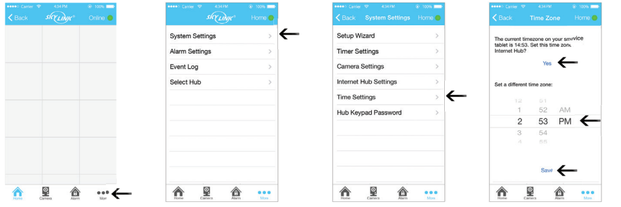
NOTE: If motion is detected, a red led light inside the sensor will flash. Sensor will not be triggered by new motion unless no motion has been detached for 15 seconds.

8. Setup Hub Keypad Password



1. Go to “More”.
2. Tap on “System Settings”.
3. Tap on “Hub Keypad Password”.
4. Enter Passcode and tap on “Save”.

5. Setup Time Zone

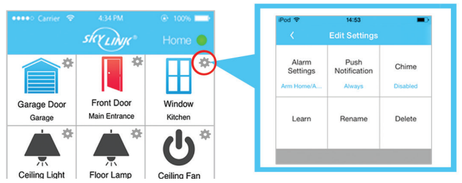


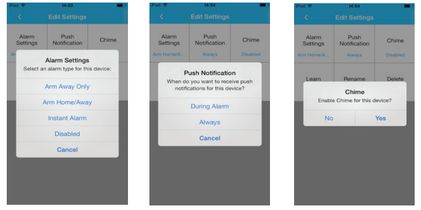
1. Go to “More”.
2. Tap on “System Settings”.
3. Tap on “Time Settings”.
4. Set your time zone and tap on “Save.”

9. Home Screen Overview

10. Sensor Settings

Tap on the gear icon to edit the settings of this specific sensor.





Alarm Settings
Select when this sensor should activate an alarm.

Push Notification
Select if you want to receive a push notification during an alarm only or always when a sensor is activated.

Chime
If enabled, the internet hub. will sound an alert chime when this sensor is activated.

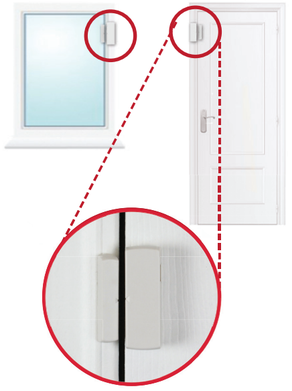
Learn
Learn the sensor with the internet hub.
(Learn the sensor if you have selected “Learn Later” in Step 7 of “Add Sensors and Keychain Remote).

Rename
Change the name of this sensor.

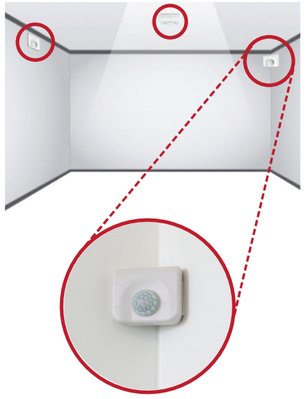
Delete
Delete this sensor from the hub.

11. Place the Sensors

Place each of the device in the appropriate locations (see example below).

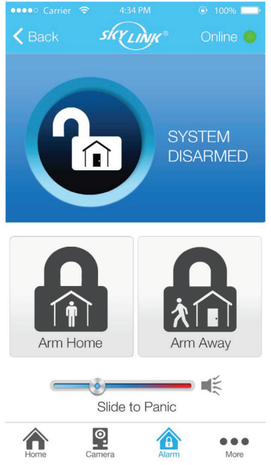


Mount the Window/Door Sensor on your door or window with a double-sided tape or screws. It can be also installed to monitor or protect cabinets and safes.



The motion sensor can be mounted with a double-sidetapes or screws in a corner, straight wall, ceiling or stand freely by itself.

12. Alarm Screen Overview

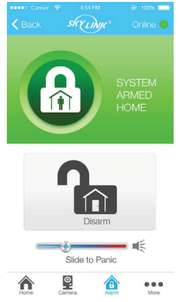


Status of the Alarm System

Armed Home, Armed Away

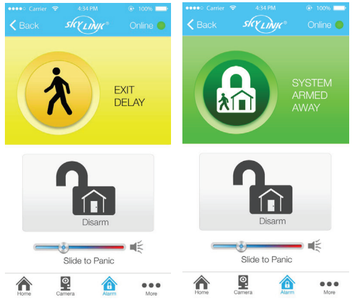
Slide to activate the hub siren in emergency.

13. Arm Home / Arm Away



Arm Home

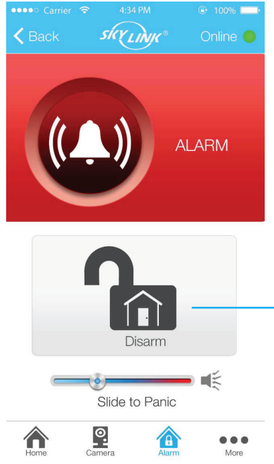
Select “Arm Home” to protect while you’re at home. This mode deactivates motion sensors but leaves other sensors activated.



Arm Away / Exit Away

Select “Arm Away” to protect your home when your away. This mode activates or triggers the alarm after a default set of time, giving you enough time to get in and out of your house to arm/disarm the alarm system.

14. Disarm Alarm System



When an alarm is activated, a push notification will be sent to all users and your smartphone will play an alarm sound.

Tap the “Disarm” Button to disarm the alarm system.

15. Keychain Remote

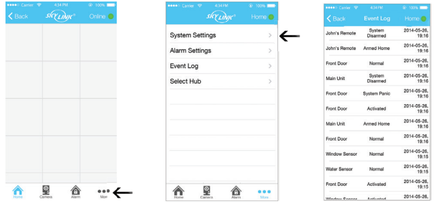
Arm and disarm the alarm system with a keychain remote.

- Arm Away
- Arm Home
- Disarm
- Panic Button

Press and hold the Panic Button for 5 sec. to activate it.

16. Event Log

See all the recent actvities of the Alarm System on the Event Log.



4. Go to “More”:
4. Tap on “System Settings”
4. Tap on “Event Log”

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 licence-exempt RSS standard(s). Operation is subject to the following tow conditions: (1)this device may not cause interference, and(2) this device must accept any interference, includinginterference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables auxappareils 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 lefonctionnement.