

WatchOvers.com

WG13 4G & Wi-Fi Alarm System



Quick Set Up Guide

Congratulations on your purchase of our WG13 4G & Wi-Fi Alarm System. To ensure proper use and trouble-free operation, we advise you to follow this Quick set up Guide and also read our User's Manual first before use.

The WatchOvers WG13 4G & Wi-Fi Alarm System is a dual network system that utilises both Wi-Fi (2.4GHz) and 4G cellular (GSM).

All sensors are wirelessly connected to the base station. In the event of alarm activation, for example, when a sensor is triggered, a push notification will be sent through the App and an SMS will be sent automatically to all your registered contacts. A phone call will also be made to the 1st contact number and where the call is not answered it will call the next contact number.

The system can be armed and disarmed on-site by the remote RFID tags supplied, or remotely from anywhere through the App. The base station can connect with up to 100 wireless sensors, 10 RFID tags, multiple wireless sirens, and an external siren.

If the building loses electrical power, the backup battery built-in to the base station provides back up power for up to 3 hours. Alert notifications are sent to you and your registered contacts advising you of the loss of power.

What's In The Box

Alarm Base Station x 1
Mounting Screws and Wall Plugs x 3
Door & Window Sensor x 1
PIR Motion Sensor x 1
Power Adapter DC5V/1A x 1
USB Cable x 2
Configuration Pin x 1
3M Double Sided Adhesive Pads x 5
Wireless Keypad x 1
RFID Tags x 2

At a Glance

1. Wi-Fi Indicator
2. Cellular Indicator
3. Arm Indicator
4. Alarm Indicator
5. Power Indicator
6. Configuration Switch
7. Tamper Switch
8. Bracket
9. Built-in Siren
10. SIM Card Slot
11. Power Port (Micro USB)
12. Backup Battery ON/OFF Switch



Wi-Fi Indicator

What you see	What it means
Blinking quickly	Wi-Fi connection configuration in Smart / EZ Mode
Blinking slowly	Wi-Fi connection configuration in AP Mode
Solid	Connected to internet
Pulse every 4s	Connecting
Nothing	Wi-Fi module failure

Cellular Indicator

What you see	What it means
Solid	Cellular network is available
Pulse every 4s	Searching network or no SIM card
Blinking	Calling or text message sending
Nothing	Cellular module failure

Arm Indicator

What you see	What it means
Blinking	System Alarming
Nothing	Normal

Alarm Indicator

What you see	What it means
Solid	Away armed mode
Breathing	Home armed mode
Nothing	Disarmed
Blinking	Entry delay if Blinking quickly, Exit delay if Blinking slowly

Power Indicator

What you see	What it means
Breathing	Charging
Solid	Charged fully
Nothing	No battery or battery switch is off
Blinking	Powered by battery if Blinking slowly Low battery if Blinking quickly

1. Charging the Wireless Keypad

Remove the power cover from the back of the keypad to access the USB charging port. Connect your keypad to a power outlet using the included USB cable and DC5V/1A power adapter. It takes three hours to charge the keypad battery fully so it is best to leave it on charge whilst you set up the App and alarm base station. The power indicator changing from breathing green to solid green means that the battery is fully charged. If the keypad battery is low, the power indicator will flash red once every 2 seconds, indicating that it needs to be charged.

2. Installing & Setting up the App

If you have already installed the Smart Life app, skip the App installation instructions and move to Pairing the Alarm Base Station to your App. If you do not have the App installed, continue as follows;

Scan the QR code below or Search “Smart Life” from wherever you get your Apps to download and Install the App.



Smart Life App

1. Open the App, enter your mobile phone number or email address and click to agree the user agreement, then click “Register” to get the verification code. (For a better user experience and for all services to work, please allow all the permissions to avoid missing any notifications).
2. Enter the verification code and click “Next”. (If you cannot find the code in your mailbox, please check your junk mailbox).
3. Set your login password and click “Register” to complete the registration. (For your password security, the password requirement is a combination of letters and numbers of more than 8 digits).
4. Enter the phone number or email address used for registration and enter the password, then click “Login”.

App Set up Guide

If you are installing devices into more than one room or building, we strongly advise that you set up Homes and Rooms before adding any devices. This gives you better control on all devices in different buildings and rooms.

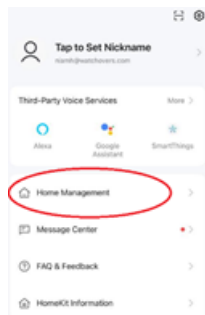
Please note that if a device is added to the App without setting up Home or Rooms, the device cannot be transferred into a “Home” or “Room” later. It is best practice to set up Homes and Rooms from the start.

Once added to a Home, the devices can be moved from Room to Room within the Home.

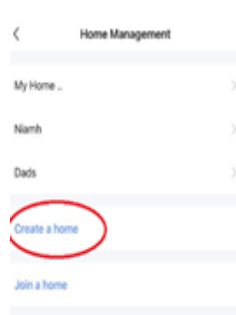
Create a Home

1. From the Home page choose “Me” in the bottom right-hand corner.

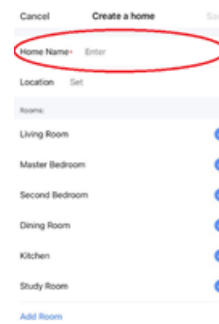
2. Choose
Home Management



3. Choose
Create a Home

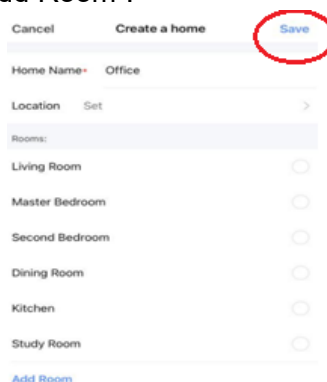


4. Home Name:
Enter Home Name



5. **Location** – This will show your current location on Maps (This feature is optional)

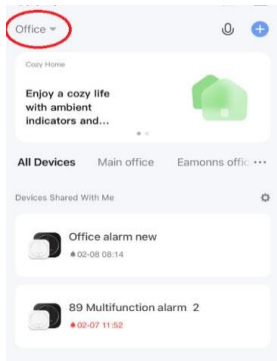
6. **Rooms** – You can remove or add rooms. You can remove the rooms you do not need by tapping on the circle opposite the room you wish to remove, you can also add a room by choosing “Add Room”.



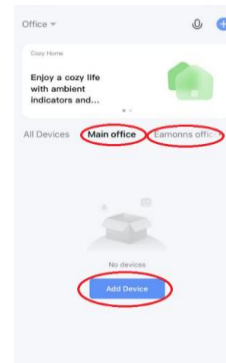
7. **Save** – Once you have each room you want to set up, please choose “Save” on the top right of screen.

Adding a Device to your chosen Room

8. From the main App screen, top left hand corner you will see the list of your “Homes” using the down arrow choose which “Home” you want to add the device to.



9. Next you choose from within your home, what “Room” you wish to add the device to.



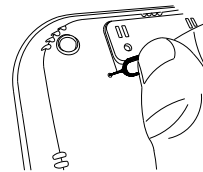
10. Choose “Add Device” and follow the instructions in the App to add and pair your device.

3. Alarm Base Station

Connecting to your Wi-Fi

Please have the name and password ready for the Wi-Fi you wish to connect to, this should be the same Wi-Fi that your mobile phone is also connected to during set up.

The sensors included in the Alarm base station box will automatically pair once powered on, see below. Any additional sensors purchased such as door/window sensors, PIR motion alarms etc will need to be manually paired - see instructions below for each sensor type.



STEP 1. Plug in your base station, insert the pin included or a paper clip into the hole indicated at the back, then press and hold the Wi-Fi configuration switch until the Wi-Fi indicator blue light on the front of the base station blinks quickly on and off every second, indicating the device is ready to be paired.

STEP 2. On your mobile phone go to App home page, tap the “+” Icon at the top right of the screen, the base station should be detected, then select Add to confirm.

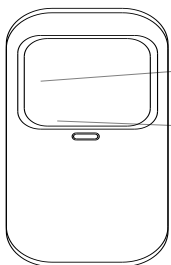
4. Add/Pair Sensors

Firstly, power on the sensors.

Door/Window Sensor: Open the back of the Door/Window sensor and turn on the sensor using the black switch below the battery and refit the back.



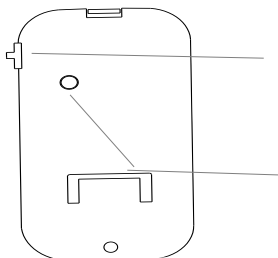
PIR Motion Sensor: Use the Pin provided to slide the black button at the side of the PIR to power it on.



Detection window

LED Indicator

Blinks for 30 seconds after sensor powers on. Lights up when there is motion in the room. And blinks to indicate low battery



Power on/off - Slide up to ON, to power on the sensor

Pairing button – Press to send a transmission signal for pairing with your base station.

Wireless Keypad: When fully charged, remove the USB charger and push the On/Off switch to the On position.

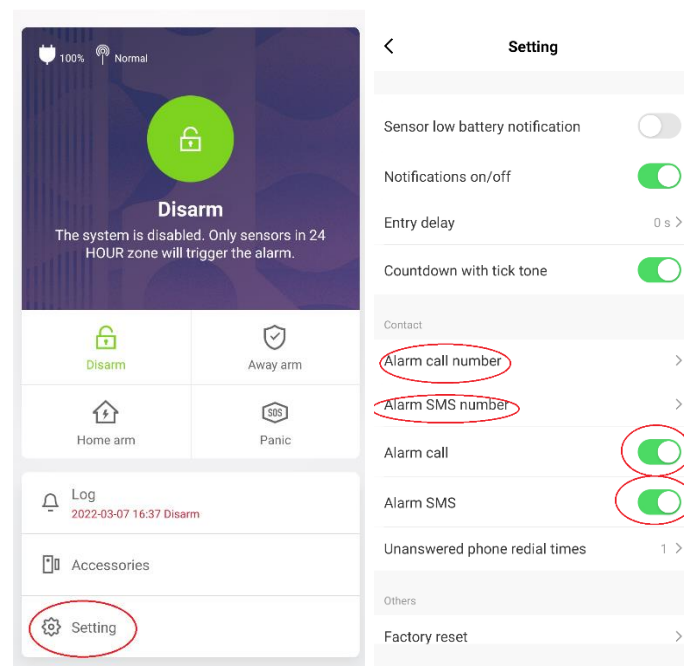


Once all sensors in the box have been powered on, they will automatically be paired and added to your App. (Tap on Accessories, to check the alarms that have automatically paired) If this does not happen, please see separate instructions at the end of this Quick set up Guide to manually add each sensor and any other additional sensors and alarms you may have purchased that were not included in the box.

5. Enter contact phone numbers to be alerted in the event of alarm triggered

When the alarm is triggered, you will receive 3 notifications. The first two will be from the sim card inside your base station by SMS and a phone call. The third will be an App notification.

You can add the phone numbers you wish to have as points of contact and turn on this option.



- Choose Settings
- Choose Alarm Call number – enter the full telephone number of the person who should be called if the alarm is triggered, please use the full country pre-fix. e.g. Ireland +353
- Choose Alarm SMS number – enter in the full telephone numbers of those who should receive an SMS should the alarm be triggered, please use the full country pre-fix.
- Alarm Call – Turn on the notification
- Alarm SMS – Turn on the notification

6. Name/Type/Mode of each Sensor / Accessory

- Each sensor should be given a name so you know when alerted which sensor has been triggered.
Select your sensor in the Accessories list, Tap name, then enter a name you will recognise (not to exceed 16 characters) such as "Front door No 10", then Tap save to save your setting.
- Next change the description of the sensor type to one of the following:

Sensor Type

Motion PIR
Door Contact
Smoke
Gas
Carbon Monoxide
Vibration
Water Leak
Photoelectric beam
Glassbreak
Panic
Doorbell
Air quality
Others

- The Mode should then be selected, depending on how and when you want the device to alert.

There are many different ways the alarm and sensors can be armed, giving you different options depending on if you are home or out. Each sensor is designated a Zone Mode, which defines the way in which the system responds to breaches in that zone and arming and disarming.

To set up your sensors so that they will alert you when you want to be alerted, please choose from the list below and ensure your sensors are designated as required. The Zone modes can be changed at any stage but it is best to set up to suit your needs from the beginning.

Tap **Accessories** and pick the sensor you want to set, then change **Zone Mode** as follows;

Normal Sensors set to Normal Zone are activated in Arm (full arm) or HOME Mode (home/stay/partial arm). We recommend setting door/window sensors to Normal Zone.

24 Hours Sensors set to 24H Zone will activate the alarm when triggered, regardless of the alarm status (Armed or Disarmed). This setting is useful if you have an area in your home that you don't want people entering or at least you wish to be notified if someone does enter. Alternatively, if you need to be alerted if someone opens a door to leave the house, this setting can be used.

Delay If sensors set to Delay Zone are triggered, the panel will sound the alarm after the delay time has passed. We recommend setting door sensors with a delay if they are used as primary entry points as this allows you time to disarm the alarm before the siren goes off. You can choose the length of time you need.

Home Sensors set to Home Zone mode are only activated in Arm (Away arm). If Home Arm Mode (partial/home arm) is used, these sensors are not armed and will not activate the alarm if triggered. We recommend setting PIR Motion Detectors to Home Zone. If you are at home and wish to be able to walk around your home without the alarm sounding, this is the setting you will need.

24 Hours Silent The mode is same as 24 Hours but there will be no sound triggered.

Home with delay It is same as Home but with Entry Delay in Home Arm.

Off To disable the sensor. This can be used if you wish to turn off a sensor for a period of time as you may not require it but do not wish to remove it as will use it in the future. Remember to Save each Zone Mode before you close out of the screen.

7. Test Sim Card Alert Calls and SMS Messaging

To test your sim card, you first need to set up your monthly subscription, if you have not yet done so already. Go to www.watchovers.com/pages/alarm-subscription Once set up, trigger the alarm to ensure you get the SMS, the phone call and the App notification. To do this, follow these steps:

- On the main App page, choose Arm Away, the alarm will be set
- Move your hand over the PIR to trigger the alarm
- You should hear the alarm siren, allow it to continue until you receive an SMS, an Alarm notification through the App and a phone call is received to your first listed contact number in the App. It can take up to 10 seconds for the call to connect.
- Allow the call to ring, answer the call and disarm the alarm.
- To disarm the alarm, Tap the disarm option in the app.

We recommend you test each sensor once they have been installed to ensure that all are connected and installed correctly. Arm your alarm and trigger it using each sensor to ensure the alarm is triggered each time.

To add any additional sensors and to pair the RFID Tags please see separate instructions below.

8. Installation

Before securing your sensors and alarms in place, please test them at the location you wish to fit them to ensure it is within range of the base station. Simply place the sensors at desired location and separate them or set off the alarms to check they trigger an alert.

To fit the PIR motion alarms you will require a measuring tape and screwdriver (if using the screws provided). It is not advised to mount the motion alarms or door/window sensors onto metal surfaces as the metal can block RF signals between the transmitting sensor and the base station.

Please ensure the surface is flat and clean where you intend to install the sensors if using double-sided adhesive pads to install the alarms and the door/window sensor.

1. Alarm Base Station

Choose a wall power outlet with good Wi-Fi and cellular signal and preferably not controlled by a switch, so you do not accidentally turn off the power. The closer the base station is to the router the better the signal. If the base station is centrally located, it will give better connection range for all sensors depending on the size of your home. Connect the power cable to the USB port and plug the power adapter into the outlet to power on your base station, then slide the battery switch at the back to the on position.

Remove the bracket from the back of the base station. Fit the double-sided adhesive pad to

the back of the bracket and press the bracket onto your chosen location. Once the bracket is secure, fit the keypad onto the bracket.

If using screws, remove the bracket from the base station and screw the bracket to the wall with the screws provided. Fit the base station on to the bracket.

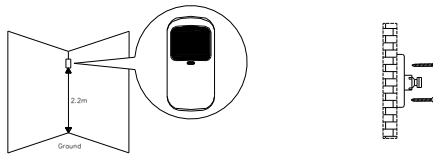
2. Door/Window Sensor

Fit the Double-Sided Adhesive pad firmly to the back of both parts of the sensor. Carefully place the sensors where required and press firmly to ensure a secure bond.

Note: the maximum distance both parts can be from each other is 2.5 cm. If the gap on the door/window to the frame is greater than 2.5cm in depth you can use a PIR motion alarm instead in this location.

Arm the alarm and open the entry door/window to test the alarm is working correctly.

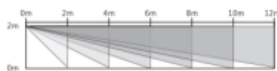
3. PIR Motion Sensor



Mounting height - Motion sensor should be mounted between 2m to 2.2m above the floor.

Mount the bracket with the adhesive pad or screw fixings provided. Fit the PIR motion sensor in the bracket and set the direction of the detection range of the motion sensor.

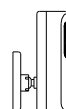
Detection Area



Top View



Side View



1. Do not install the PIR motion sensor outdoors or on glass.
2. PIR motion sensors cannot detect motion through glass if someone is moving outside a window but it can give false alerts from outside motion or reflections so do not direct the PIR towards a window from inside.
3. Do not install in places where the PIR motion sensor could get wet.
4. Do not install the PIR motion sensor within 1 meter of a heat source such as an electric heater, heat vent or fireplace or a source that may produce turbulent air.
5. Do not install the PIR motion sensor behind large appliances or furniture that may obstruct its motion sensors.

4. Wireless Keypad

Before installation, test the wireless keypad communication range with your base station first.

It is not advised to mount the keypad onto metal surfaces as the metal can block RF signals between the keypad and the base station.

Remove the bracket from the back of the keypad. Fit the double-sided adhesive pad to the back of the bracket and press the bracket firmly onto your chosen location. Once the bracket is secure, fit the keypad onto the bracket.

5. Wireless Keypad and RFID Tags

Sleep/Wake mode

To save the battery, the keypad goes into sleep mode within 20 seconds of non-use. Touch any button to wake the keypad.

User and Admin Passcode

The keypad has two 4-digit passcodes. The user passcode is used to arm, home arm and disarm your security system, the admin passcode can be used to pair, delete RFID tags and change passcodes. The default user passcode is "1234" and the admin passcode is "8888".

Programming

Basic programming steps

STEP 1. Enter **admin passcode** then press $\sqrt{\quad}$, the setting indicator light on means that programming mode is ready.

STEP 2. Input the appropriate number to select functions:

- | | |
|---|----------------------|
| 1 | Pair RFID Tag |
| 2 | Delete RFID Tag |
| 3 | Delete All RFID Tags |
| 0 | Set User Passcode |
| 9 | Set Admin Passcode |

then press $\sqrt{\quad}$, and the setting indicator blinks.

STEP 3. Enter setting then press $\sqrt{\quad}$, the buzzer beeps twice.

LAST STEP. Press \leftarrow then $\sqrt{\quad}$ to exit programming.

Pairing an RFID Tag

The RFID tags supplied with the system are paired with the keypad. If they are unpaired or you want to pair more tags, you can pair the tag with your keypad as following.

STEP 1. Enter the admin passcode then press $\sqrt{\quad}$.

STEP 2. Press 1 then $\sqrt{\quad}$.

STEP 3. Enter a digit from 0 to 9 to designate a unique number for the tag to be paired, then $\sqrt{\quad}$, the arming, disarming and setting indicators blink together.

STEP 4. Tap the tag on the read zone, the keypad will beep twice to confirm pairing successful.

Note: up to 10 RFID tags can be added. Two tags cannot have the same number.



Deleting an RFID Tag

STEP 1. Enter the admin passcode then press $\sqrt{\quad}$.

STEP 2. Press 2 then press $\sqrt{\quad}$.

STEP 3. Enter the tag number from 0 to 9 to be deleted, then press $\sqrt{\quad}$.

Deleting All RFID Tags

STEP 1. Enter the admin passcode then press $\sqrt{\quad}$.

STEP 2. Press 3 then press $\sqrt{\quad}$ to delete all RFID tags.

Setting User Passcode

STEP 1. Enter the admin passcode then press $\sqrt{\quad}$.

STEP 2. Press 0 then press $\sqrt{\quad}$.

STEP 3. Enter the new 4-digit user passcode, then press $\sqrt{\quad}$.

Setting Admin Passcode

STEP 1. Enter the admin passcode then press $\sqrt{\quad}$.

STEP 2. Press 9 then press $\sqrt{\quad}$.

STEP 3. Enter the new 4-digit admin passcode, then press $\sqrt{\quad}$.

How to Connect your Keypad to the Base Station

STEP 1. Set your base station into pairing/sniffer mode.

STEP 2. Enter **user passcode** then press \times to send arming transmission signal to base station.

STEP 3. The base station will beep to confirm pairing successful.

DOORBELL

If you wish to use the doorbell function on the keypad, the doorbell identification number in the transmission code to the base station is different from the arming/disarming ID number, so it is necessary to pair the doorbell code with your base station before using doorbell function. To pair the doorbell:

STEP 1. Set your base station into pairing/sniffer mode.

STEP 2. Press Δ to send the doorbell transmission signal to base station.

STEP 3. The base station will beep to confirm pairing successful.



ARMING/DISARMING Your Security System via the Keypad

Using The User Passcode.

Enter **user passcode** then press \times to away arm.

Enter **user passcode** then press \times to disarm.

Enter **user passcode** then press \downarrow to home arm.

Or Using an RFID Tag.

Press \times then tap the RFID tag to away arm.

Press \times then tap the RFID tag to disarm.

Press \downarrow then tap the RFID tag to home arm.

RESET

This process resets your keypad to factory settings and removes all paired RFID tags. With the bracket attached to the back of the keypad, slide the bracket up and down 10 times which slides the **tamper switch** underneath the bracket, this will restart and reset the keypad.



Specifications

Power Supply: Micro USB+5VDC/1000mA

Backup Battery: 3.7V, 300mAh Lithium-ion Battery

Consumption: <150mA@normal

GSM: 850/900/1800/1900MHz

Wi-Fi: IEEE802.11b/g/n

Radio Frequency: 433Mhz

Connectivity: wireless siren and up to 100 wireless sensors

Operating Temperature: -10~55°C

9. Pairing Additional Sensors

Ensure the Base Station is plugged in and turned on.

It is best practice is to pair the sensors close to the base station and to test them in their intended location before fixing each sensor to its permanent location.

Door/Window Alarm Sensor



Pairing your Door / Window Alarm Sensor

Ensure the Base Station is plugged in and turned on.

STEP 1. At your device home screen in the App tap Accessories > +, then the base station goes into the pairing/sniffer mode with all indicators blinking.

STEP 2. Trigger the wireless Door/Window alarm sensor that you wish to add to send a transmission signal to the base station before its 20 second sniffer countdown expires, once paired the base station emits a sound.

STEP 3. Name your device, set the type and mode of your device. Please see above instructions under Name/Type/Mode of each sensor.

To trigger a Door/Window alarm sensor for pairing - Start with the sensor and magnet closely aligned, then separate them until the blue light comes on.

Installation of the Door / Window Alarm Sensor

Before securing your sensor in place, please test the sensor at the location you wish to fit it, to ensure it is within range of the base station by separating both contacts at the location you wish to install it, with the alarm armed.

It is not advised to mount the motion alarms or entry sensor onto metal surfaces as the metal can block RF signals between the transmitting sensor and the base station.

Please ensure the surface is flat and clean where you intend to install the sensors.

Using the double-sided adhesive pads to install the door/window sensor
Fit the Double-Sided Adhesive pad firmly to the back of both parts of the sensor.
Carefully place the sensors where required and press to ensure a secure bond.

Note: the maximum distance both parts can be from each other is 2.5 cm. If the gap on the door/window to the frame is greater than 2.5cm in depth you can use PIR motion alarm instead in this location.

With the alarm armed, open the entry door/window to test the alarm is working correctly.

Wireless PIR Motion Sensor



Pairing your Wireless PIR Motion Sensor

Ensure the Base Station is plugged in and turned on.

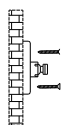
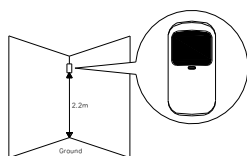
STEP 1. At your device home screen in the App tap Accessories > +, then the base station goes into the pairing/sniffer mode with all indicators blinking.

STEP 2. Trigger the wireless PIR motion sensor that you wish to add to send a transmission signal to the base station before its 20 second sniffer countdown expires, once paired the base station emits a sound.

To trigger the PIR for pairing- Press the black button on the back for 5 seconds and the blue light will flash.

STEP 3. Name your device, set the type and mode of your device. Please see above instructions under Name/Type/Mode of each sensor.

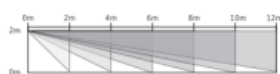
Installation of Wireless PIR Motion Sensor



Mounting height - Motion sensor should be mounted 2m to 2.2m above the floor.

Mount the bracket with the Adhesive pads or screws provided. Fit the motion sensor in the bracket and set the direction of the detection range of the motion sensor.

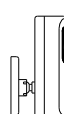
Detection Area



Top View



Side View



1. Do not install the PIR Motion sensor outdoors or on glass.
2. PIR Motion Sensor cannot detect motion through glass if someone is moving outside a window but it can give false alerts from outside motion so do not direct towards a window from inside.
3. Do not install in places where the PIR Motion Sensor could get wet.
4. Do not install the PIR Motion Sensor within 1 meter of a heat source such as an electric heater, heat vent or fireplace or a source that may produce turbulent air.
5. Do not install the PIR Motion Sensor behind large appliances or furniture that may obstruct its motion sensors.

Smoke Alarm



Pairing your Smoke Alarm

Ensure the Alarm Base Station is plugged in and turned on:

STEP 1. Open the back of the Smoke Alarm and remove the plastic covering from the battery. Re insert the batter taking time to ensure you have the battery + and – matched correctly.

STEP 2. From the App on your phone, on the device home screen in App tap Accessories > +, then the base station goes into the pairing/sniffer mode with all indicators blinking.

STEP 3. Press the “Test” button on the alarm, a light will flash and sound alert. The wireless smoke alarm sensor will send a transmission signal to the base station and once paired the base station emits a sound.

STEP 4. Name your device, set the type and mode of your device. Please see above instructions under Name/Type/Mode of each sensor.

Installation of the Smoke Alarm

Bracket installation:

Using Screw fixings - Choose the installation location, first make two holes in the ceiling or wall, then insert the wall plugs into the holes. Insert the screws into the holes of the plate, screw tightly to fix the bracket firmly.

Fit the battery into the battery holder of the alarm, align the back of the alarm and rotate clockwise to lock in place.

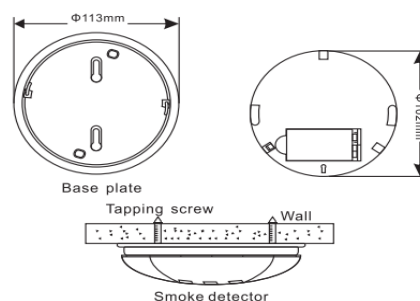
Gently press the test button and to confirm the alarm is working.

Using the double-sided adhesive pad - Peel the paper from one side of the double-sided pad and stick the pad to the centre of the bracket and press firmly to ensure a good bond. Peel the paper from the other side of the adhesive pad and fit the bracket in the selected location, pressing firmly to ensure a good bond.

Fit the battery into the battery holder of the alarm, align the back of alarm and rotate clockwise to lock in place.

Gently press the test button to confirm the alarm is working.

Note: Removing adhesive pads can remove paint from painted surfaces.



Carbon Monoxide Alarm



Pairing your Carbon Monoxide Alarm

Ensure the Alarm Base Station is plugged in and turned on:

STEP 1. Open the back of the Carbon Monoxide Alarm and remove the plastic covering from the battery. Re insert the batter taking time to ensure you have the battery + and – matched correctly.

STEP 2. From the App on your phone, on the device home screen in App tap Accessories > +, then the base station goes into the pairing/sniffer mode with all indicators blinking.

STEP 3. Press the “Test” button on the alarm, a light will flash and sound alert. The wireless Carbon Monoxide alarm sensor will send a transmission signal to the base station and once paired the base station emits a sound.

STEP 4. Name your device, set the type and mode of your device. **Zone mode will default to 24 hours for your CO Alarm and should NOT be changed from this.** Please see above instructions under Name/Type/Mode of each sensor.

Bracket installation:

Using Screw fixings - Choose the installation location, first make two holes in the ceiling or wall, then insert the wall plugs into the holes. Insert the screws into the holes of the plate, screw tightly to fix the bracket firmly.

Fit the battery into the battery holder of the alarm, align the back of alarm and rotate clockwise to lock in place.

Gently press the test button to confirm the alarm is working.

Using the double-sided adhesive pads - Peel the paper from one side of the double-sided pads and stick the pads to the bracket on either side of the central hole and press firmly to ensure a good bond. Peel the paper from the other side of the adhesive pads and fit the bracket in the selected location, pressing firmly to ensure a good bond.

Fit the battery into the battery holder of the alarm, align the back of alarm and rotate clockwise to lock in place.

Gently press the test button to confirm the alarm is working.

Note: Removing adhesive pads can remove paint from painted surfaces.

Water Leak Alarm



Pairing your Water Leak Alarm

Ensure the Alarm Base Station is plugged in and turned on:

STEP 1. From the App on your phone, on Alarm home screen tap Accessories > +, then the base station goes into the pairing/sniffer mode with all indicators blinking.

STEP 2. Touch the two sensors on the bottom of the water leak alarm at the same time with your finger. The LED light will turn on. The water alarm will send a transmission signal to the base station once paired and the base station emits a sound or the voice will prompt "adding completed".

STEP 3. Name your device, set the type and mode of your device. **Zone mode for the Water Leak Alarm should be set to 24 Hours** Please see above instructions under Name/Type/Mode of each sensor.

Installation

Place the alarm in an area which may flood such as basements, kitchens, utility rooms, bathrooms, etc. To avoid magnetic interference on the sensor, do not mount it on a magnetic surface such as a metal doorframe.

The water alarm can be reused after it has been wet, by drying it using a soft clean cloth and place it back in the area you wish to monitor.

Panic Button



Pairing your Panic Button

Ensure the Alarm Base Station is plugged in and turned on:

STEP 1. From the App on your phone, on Alarm home screen tap Accessories > +, then the base station goes into the pairing/sniffer mode with all indicators blinking.

STEP 2. Trigger the Panic Button you wish to add, to send a transmission signal to the base station before its 20 second sniffer countdown expires, once paired the base station emits a sound.

To trigger the Panic Button for pairing – Power on the button by simply pressing the SOS button, a light will come on the device.

Installation

To install the SOS button push the rectangular double-sided adhesive pad from the circular pad and use the rectangular pad to fix the SOS button. Peel the paper from one side of the double-sided pad and stick the pad to the rectangular center of the SOS button, pressing firmly to ensure a good bond. Peel the paper from the other side of the adhesive pad and fit the SOS button in the selected location, pressing firmly to ensure a good bond.

Note: Removing adhesive pads can remove paint from painted surfaces.

SOS Emergency Button Wristband



Pairing your SOS Emergency Button Wristband

Installation

Ensure the Alarm Base Station is plugged in and turned on:

STEP 1. From the App on your phone, on Alarm home screen tap Accessories > +, then the base station goes into the pairing/sniffer mode with all indicators blinking.

STEP 2. Trigger the SOS Emergency Button that you wish to add to send a transmission signal to the base station before its 20 second sniffer countdown expires, once paired the base station emits a sound.

To trigger the Panic Button for pairing – Power on the button by simply pressing the SOS button, a light will come on the device.

STEP 3. Name the device and rename the Zone Mode – Click on the accessory and you will see the option to rename. Remember to Save when finished.