Quick Setup Guide - Smoke Alarms and Heat Alarms
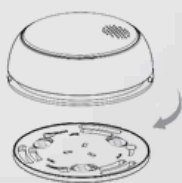
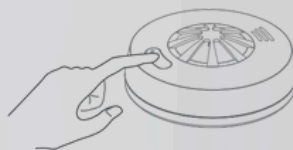Smoke Alarms can only be the host device

1. Remove the alarm from packaging and connect the base plate to the unit.
2. Press the test button once to initially activate.
3. Select the host device - Label this with the sticker provided.
4. Initiate code receiving mode on the host device (master) by pressing the test button 4 times and holding on the last press. The unit will flash a green LED will flash for approx. 1 minute.
5. Initiate code sending mode with each sub-device (slave) by pressing the test button 3 times and holding on the last press, you will hear an activation beep on the host device (master).
6. Once sub-devices (slaves) are connected allow the host device (master) to time out of code receiving mode. (approx. 1 minute).
7. Test the setup by activating one of the alarms using the test button - All of the interlinked alarms will sound.
8. You can now remove the mounting base on each alarm and install throughout the house. (remember to keep the host device centrally located within the house).
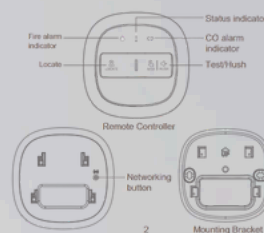

Base plate   **Smoke Alarm Test Button**   **Heat Alarm Test Button**   **Remote Controller Network Button**

Quick Setup Guide - Remote Controller

The remote controller cannot be the host device.

1. Remove the alarm from packaging - There is a small pin included required for interlinking this unit.
2. Ensure the host device (master) smoke alarm is in code receiving mode.
3. Turn on the remote control by pushing the pin into the networking button and holding until the 3 lights flash on the front.
4. Once turned on you can place the remote control into code sending mode, by pushing the pin into the networking button 3 times and holding on the last press. The Host device (master) will sound an activation beep.
5. Once the remote control is connected allow the host device (master) to time out of code receiving mode. (approx. 1 minute).
6. You can now test with one quick press of the "test" button on the remote control.

Tips

- Setup the alarms on a clear workspace such as table or bench.
- You can only have one remote control for each home.
- At any point during the interlink setup it goes wrong, you can simply press the test button or networking button 5 times and hold on the last press to reset the unit - the unit will flash red and then stop. you can then start the setup process again.