



Heat Alarm

Model CFH10



Owner's Manual

- **Rate of Rise Temperature Sensing**
- **Selectable Fixed Temperature Sensing**
- **Proprietary Wireless Connectivity**

MADE IN THE U.S.A.



SIGNALING



LISTED

Table of Contents

General Information About Your Heat Alarm	page 3
Contents of Your Kit	page 4
Recommended Locations for Your Heat alarm	page 5
Areas Not Appropriate for Heat alarms	page 6
Complete Home Fire and Gas Protection	page 7
Acceptable Wireless Alarm Spacing	page 7
Heat Alarm Features and Functions	pages 8-10
Deactivating Your Heat Alarm	page 11
Creating Your Wireless Network	page 12
Adding an Alarm to Your Wireless Network	page 13
Removing an Alarm from Your Wireless Network	page 14
Choosing the Mounting Location in a Room	page 15
Applying the Self-Adhesive Warning Label	page 16
Cleaning Your Heat Alarm	page 16
How to Mount the Heat Alarm	pages 17
Alarm Specifications	page 18
Important Fire Safety Information	page 19
Warning! Limitations of Heat Alarms	page 20
Limited Warranty	page 21
Replacement Guarantees	page 22

This unit is required to be installed in conjunction with one or more smoke alarms. See Page 7 for additional information.

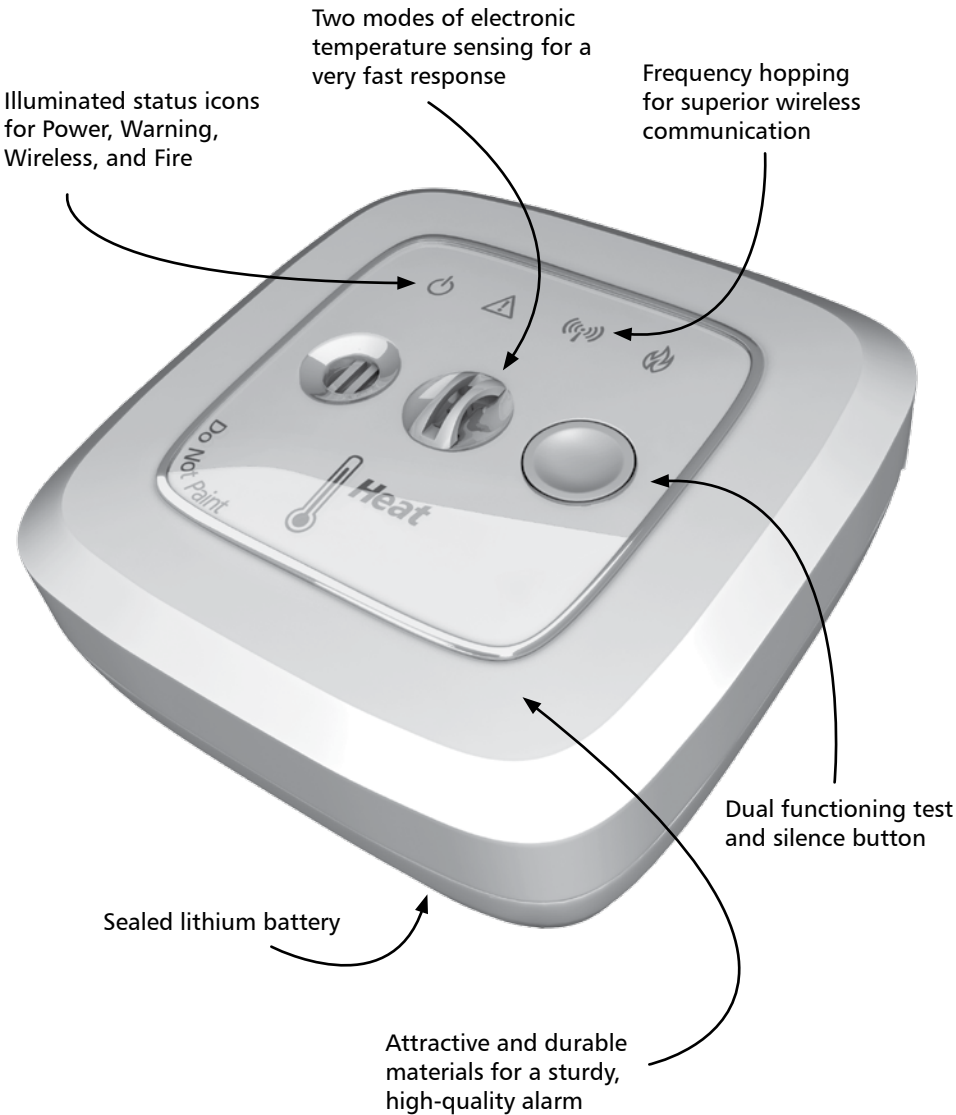
Applied Fire Technologies recommends a combination of early-detecting Smoke and CO alarms as well as reliable Heat Alarms installed in their appropriate locations throughout the home.

Smoke, CO and Heat alarms are not a substitute for an adequate homeowner's fire/property insurance policy.

About Your New Heat Alarm

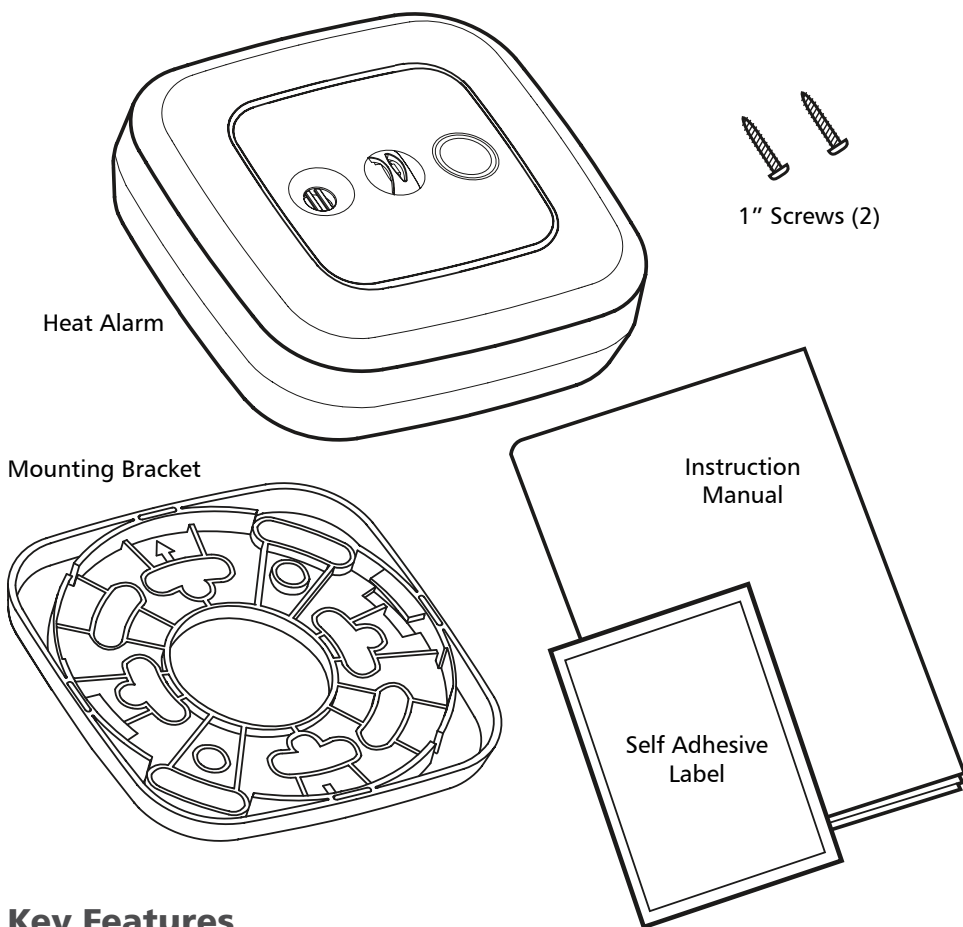
Thank you for purchasing the CFH10 Heat Alarm. Heat alarms play an important role in protecting your family and home from the dangers of fire. Please carefully read and follow the information in this booklet to ensure that your alarm operates properly and is located in the areas best suited for activation.

What Makes the CFH10 Heat Alarm Different?



Contents of Your Kit

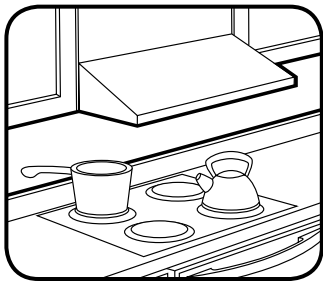
Please make sure the following is included in your kit:



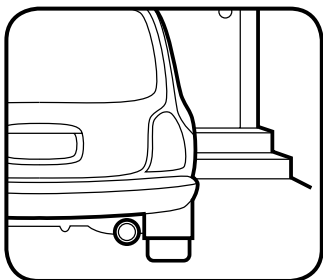
Key Features

- The latest dual-sensor differential heat sensing technology.
- Rate of Rise and selectable Fixed Temperature triggers (117°F, 135°F and 175°F).
- Wireless communication to connect all alarms into their own unique home network.
- Powered by a sealed lithium battery.
- Four illuminated icons to easily demonstrate the alarm's status.
- Multi-function button to allow for testing and silencing of unwanted triggering.
- Uniquely loud horn to notify occupants of fire danger.
- Top quality construction to ensure a beautiful appearance and durability.

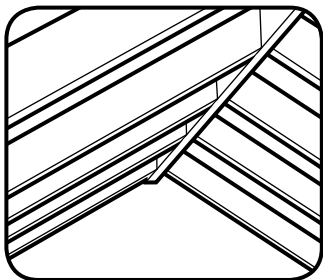
Recommended Locations for your Heat Alarm



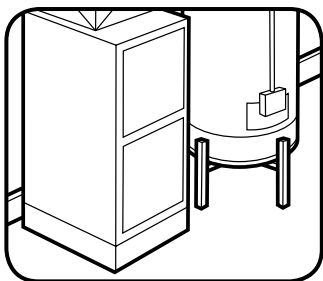
Kitchens. Most household fires originate in the kitchen. The CFH10 is ideal for the kitchen since it is not activated by the by-products of cooking (i.e. smoke or cooking scents). The recommended Fixed Temperature Setting for kitchens is 117°F (47°C)



Garages. Exhaust gases from vehicles will not trigger the Heat Alarm. The recommended Fixed Temperature Setting for garages is 135°F (57°C)

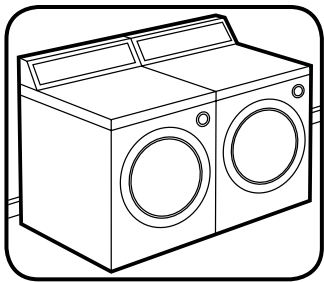


Attics. The CFH10 is not affected by dust, small insects or seasonal changes in temperature. The recommended Fixed Temperature Setting for attics is 175°F (79°C), however in cooler regions a 135°F (57°C) setting may be used.

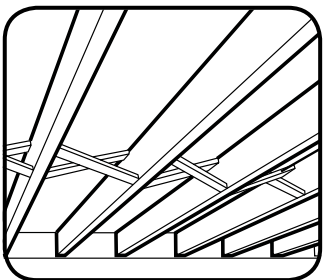


Utility and Furnace Rooms. The low volume steam and gases produced by mechanical equipment will not activate the CFH10. The recommended Fixed Temperature Setting is 135°F (57°C)

Recommended Locations for your Heat Alarm

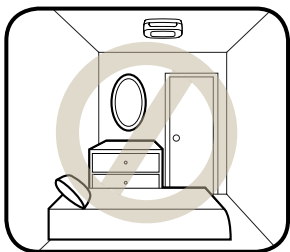


Laundry Areas. The low volume steam and gases produced by dryers and other equipment will not trigger the CFH10. The recommended Fixed Temperature Setting for laundry areas is 117°F (47°C)

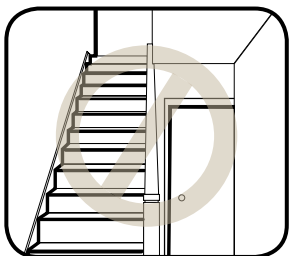


Basements and Crawlspaces. The Heat Alarm is not affected by dust, small insects or seasonal changes in temperature. The recommended Fixed Temperature Setting for basements and crawlspaces is 135°F (57°C)

Areas Not Appropriate for Heat Alarms



Bedrooms. Smoke alarms are required protection in all sleeping rooms. A bedroom is NOT a good location for a stand-alone heat alarm.






Hallways. A Heat Alarm is not recommended for installation in hallways. This area should be equipped with smoke and CO alarms.

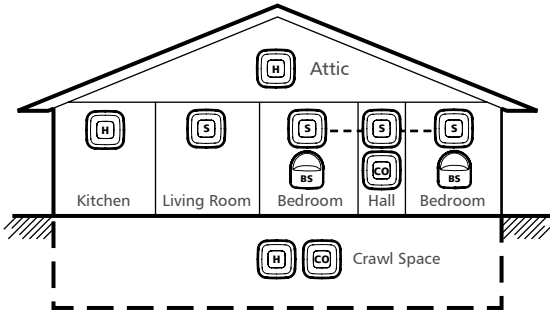
***Note:** Applicable building codes or other local laws may require the installation of CO and Smoke alarms in addition to the minimum recommended by this manual.*

Complete Home Fire and Gas Protection

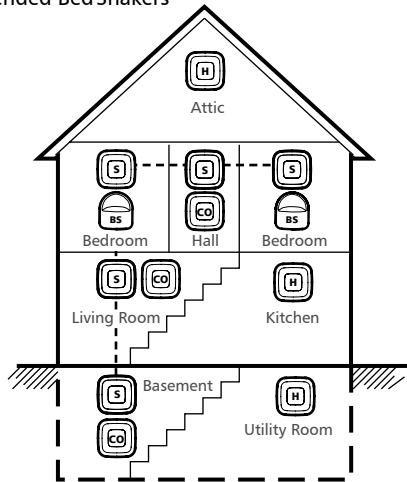
Applied Fire Technologies recommends complete home fire protection. This can be achieved by installing a combination of network Smoke, CO and Heat alarms in their appropriate locations in every room of the house.

Key

-  Minimum Required Smoke Alarms
-  Minimum Required CO Alarms
-  Recommended Heat Alarms
- Required Interconnections

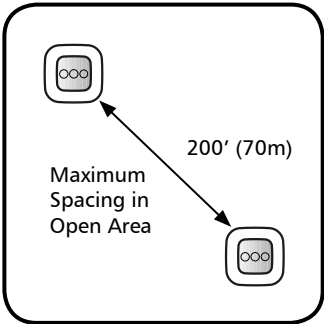


Single Story Homes



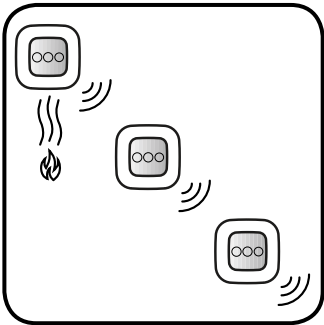
Two Story Homes

Acceptable Radio Network Alarm Spacing



The proprietary network communicates using radio frequencies 905.2MHz - 913.2MHz.

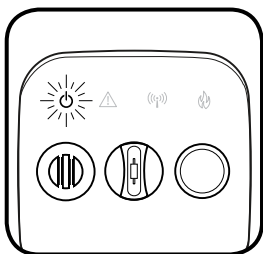
The range of the radio has been tested to 200 feet (70m) in open area distance testing.



Each alarm will also act as a repeating station, so any signal received by an alarm will be rebroadcast.

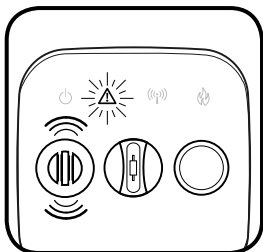
After final installation, test all alarms for proper radio inter-connection. Simply press and release the test button of an alarm while having a helper observe the remote alarms.

Heat Alarm Features and Functions



Power Indicator Light (Green)

On the CFH10, the POWER icon will briefly flash once every 30 seconds once the alarm has been activated.

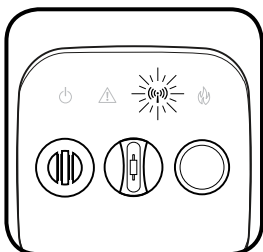


Warning Light (Red)

WARNING will flash red every 30 seconds accompanied by the horn chirp, for a minimum of 7 days, to indicate **Low Battery**. Replace the alarm.

WARNING will double flash red every 30 seconds accompanied by the horn chirp, to indicate that the alarm's heat sensor has reached its **End-of-Life**. Replace the alarm.

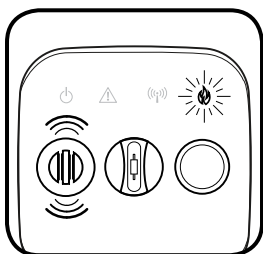
WARNING can also be activated by a remote signal from a **CO Alarm**. In this case, WARNING will be solid red accompanied by 4 beeps of the horn.



Wireless Networking Light (Blue)

WIRELESS will flash once per second to indicate the radio network is open to accept additional alarms into the network.

WIRELESS will cease to flash one minute after the last alarm has been added to the network or immediately after the button has been pressed.



Fire Warning Light (Red)

The FIRE warning light can be triggered in two ways on the Heat Alarm, either exposure to sufficient heat or remotely by another alarm on the radio network.

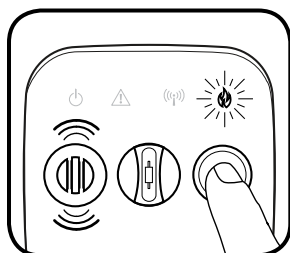
FIRE will **flash** when the alarm detects sufficient quantities of heat. This is accompanied by the sounding of the horn.

FIRE will stay on **continuously** if the alarm was triggered remotely by another alarm on your radio network. A remotely triggered alarm will exit alarm mode after 5 minutes, unless during that time it was able to directly detect the fire.

FIRE will continue to flash twice per minute (without the horn) for three days after exiting an alarm condition, or until the front button has been pressed and released.

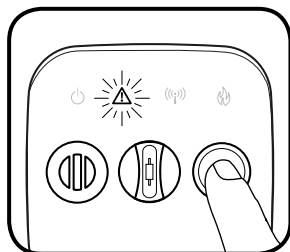
Heat Alarm Features and Functions

Selecting the Fixed Temperature Setting



The CFH10 has three selectable fixed temperatures available, 117°F (47°C), 135°F (57°C) and 175°F (79°C). They can be selected as follows:

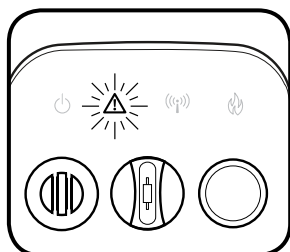
Press and hold the button on the front cover of the Heat Alarm. The **red** FIRE light will flash rapidly and the alarm will sound three tones.



Next, the **yellow** WARNING light will flash slowly. Count to **3 flashes** of the yellow WARNING light and release the button.

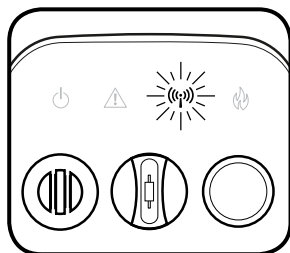
If done correctly, either the yellow WARNING, blue WIRELESS or red FIRE light will now be on.

If not, wait about 15 seconds and carefully repeat these steps.



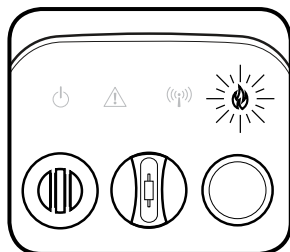
The factory Fixed Temperature Setting is 117°F (47°C). To change to the higher settings, simply press and release the button.

The 117°F is set when the yellow WARNING light is displayed.



Press and release the button again, and the next available temperature setting is 135°F (57°C).

The 135°F is set when the blue WIRELESS light is displayed.



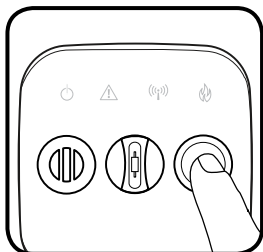
Press and release the button again, and the next available temperature setting is 175°F (79°C).

The 175°F is set when the red FIRE light is displayed.

This operation can be repeated until the desired temperature has been selected. After a few seconds, the light will go out and the temperature is set.

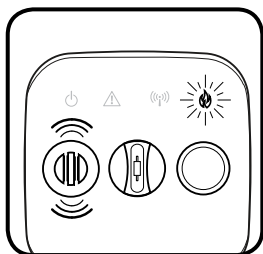
Heat Alarm Features and Functions

Testing the Heat Alarm



Every Heat alarm should be tested at least weekly to ensure proper operation.

To test the alarm, press and release the button on the front face.



The alarm will sound with 3 beeps and the FIRE icon will flash red rapidly.

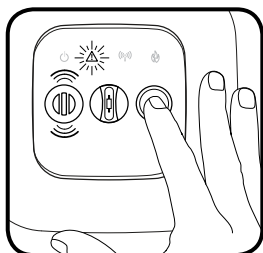
All four icons will strobe to indicate a successful test.

The alarm will then send out a network test command and all other alarms on the wireless network will perform the same internal test.

If the alarm fails the self-test, the horn will sound a single long tone. If this occurs, replace the alarm.

Silencing Nuisance Alarms

The CFH10 alarm is equipped with a silence feature that can silence the alarm.

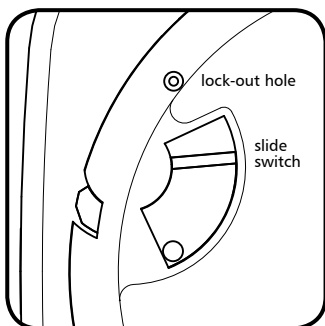


If during normal operation the alarm is triggered, ***and all appropriate safety precautions are being taken***, the alarm can be silenced for ten minutes by pressing the button on the front face of the unit.

The silence feature will also silence any alarms that were triggered remotely. However, the initiating alarm must be silenced directly.

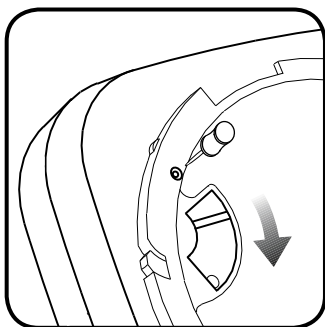
Deactivating the CFH10 Alarm

When the alarm's End-of-Life or Low Battery signal occurs, the alarm must be deactivated and disposed of properly. Have a replacement alarm available.



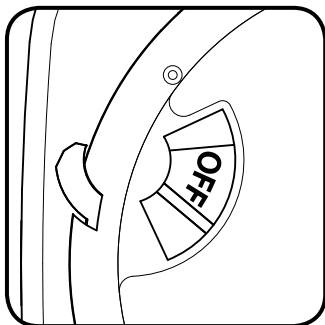
If the alarm's End-of-Life or Low Battery signal has begun, remove the alarm from its bracket.

Locate the slide switch and the deactivation lock-out hole.



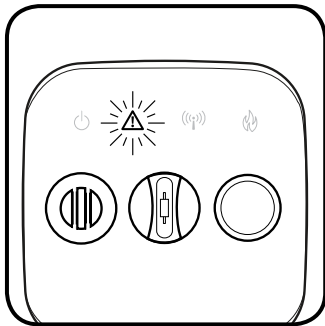
To deactivate the alarm, insert a pin or bent paperclip into the deactivation lock-out hole. Hold the pin down firmly.

With the pin still pressed firmly in place, slide the switch in the direction indicated by the arrow in the drawing.



When the switch is fully positioned the word "OFF" will be exposed.

The switch will lock permanently into place. **The alarm cannot be reactivated!**

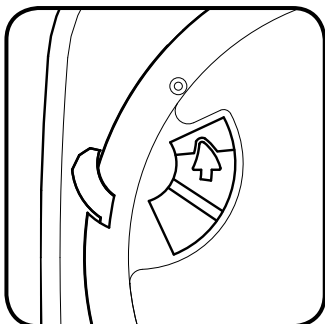


After the deactivation switch has been thrown, the WARNING light will turn on. This will deplete any remaining battery power over a period of a few hours.

*After the light has gone out, responsibly dispose of the alarm and **replace with a new heat alarm!***

Creating Your Wireless Network

The CFH10 Alarm communicates on its own private home network. This network is created simply by powering up new alarms one at a time.

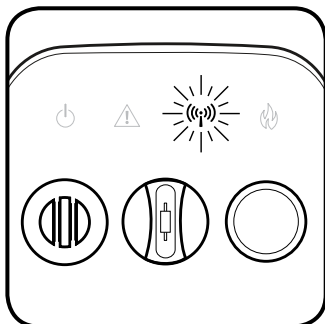


Activate your first alarm by moving the slide switch located on the back side of the alarm in the direction indicated by the arrow.

The slide switch will lock into place when fully positioned.

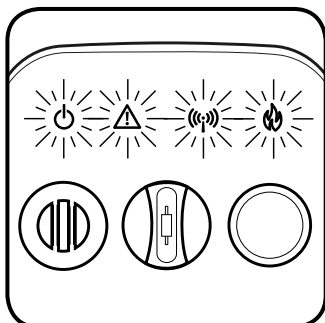
Note: This switch is connected to a lock-out mechanism that will prevent installation on the bracket until activated.

General Note: It is easiest to first create the wireless network while all alarms are located together, such as on a table.



The blue WIRELESS light will begin to flash slowly.

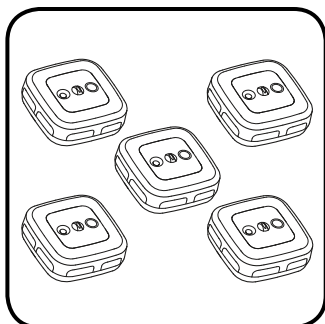
While the blue WIRELESS light is flashing, additional alarms may be added to your network.



Activate your next alarm by moving its slide switch as shown above.

The blue WIRELESS light will flash briefly, then the alarm will chirp twice and all four of the lighted icons will strobe on in succession.

This alarm has been added to your network!



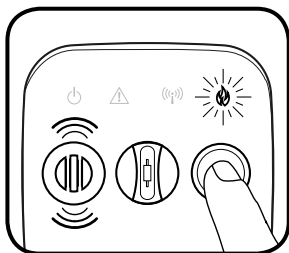
Continue activating each new alarm, one alarm at a time, until all alarms have been added to the network. This should include smoke and heat alarms as well.

One minute after activating the last alarm, the WIRELESS light will stop flashing on the original alarm, and it will join the network. The network is now closed.

General Note: The wireless network is limited to 18 total units. Only 12 of these units may be smoke alarms, the remaining units can be CO and heat alarms

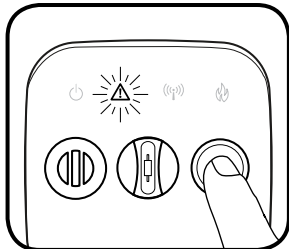
Adding an Alarm to Your Wireless Network

To add an alarm(s) to your existing home network, perform the following steps.

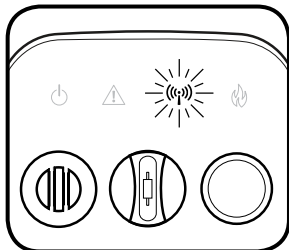


Select any alarm on the existing network. **Press and hold** the button on the front cover of the alarm. The **red** FIRE light will flash rapidly and the alarm will sound three tones.

Continue holding the button down.

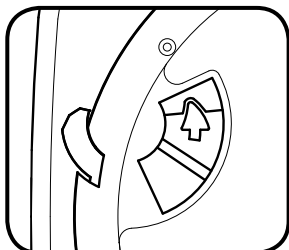


Next, the **yellow** WARNING light will flash slowly. Count to **5 flashes** of the yellow WARNING light and release the button.



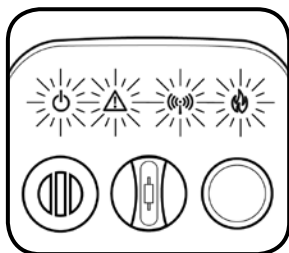
If done correctly, the blue WIRELESS light will now slowly pulse, indicating the network is again ready to receive additional alarms.

If not, wait about 15 seconds and carefully repeat these steps.



To add a **new** alarm, simply slide the switch located on the back side of the new alarm in the direction indicated by the white arrow. It will lock into place when fully positioned.

If the alarm being added was previously used, follow the steps on Page 14 to erase its network data. Then re-open this alarm's wireless function using steps 1-2 in this section.



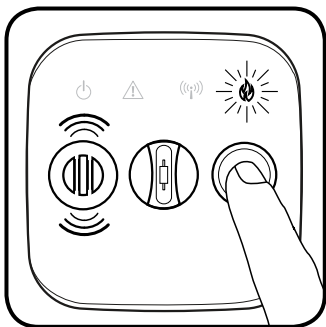
The blue WIRELESS light will flash briefly, then the alarm will chirp twice and all four of the lighted icons will strobe on in succession.

The alarm has been successfully added to your network!

Press the button on the original alarm and the WIRELESS light will stop flashing, or after one minute the WIRELESS light will stop flashing automatically and the network will close.

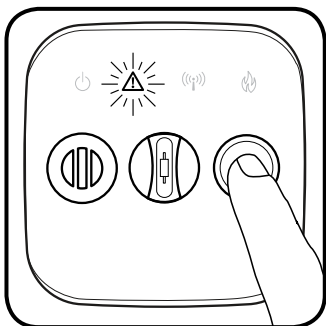
Removing a Heat Alarm from a Wireless Network

In the event that an alarm must be removed from your network, the alarm's network data must be erased from its memory.

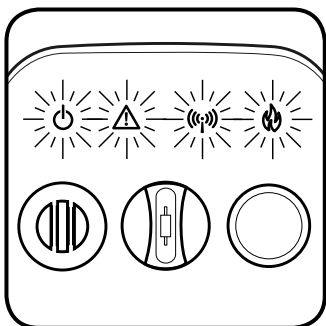


Press and hold the button on the front cover of the alarm. The red FIRE light will flash rapidly and the alarm will sound three tones.

Continue holding the button down.



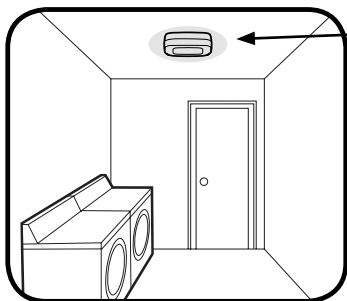
Next, the WARNING light will begin to flash yellow. Count **10 flashes** of the yellow WARNING light and release the button.



The alarm will chirp twice and all four of the lighted icons will strobe on.

All network data has been erased from the alarm. It will now perform as a single station alarm or it can be joined to a new network.

Choosing the Mounting Location in a Room

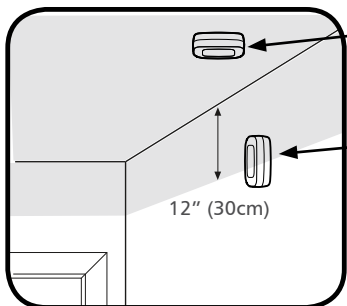


BEST

Center on ceiling.

Note: Avoid placement of alarms close to ceiling fans or heating/air conditioning vents.

CAUTION: To avoid a false alarm, do not use where maximum ambient temperature will exceed 25°F below the Fixed Temperature Setting selected.

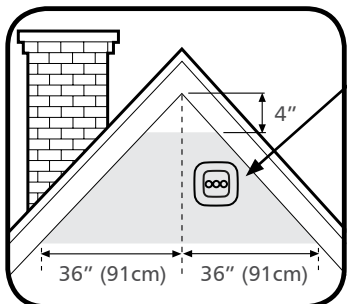


ACCEPTABLE

On ceiling

ACCEPTABLE

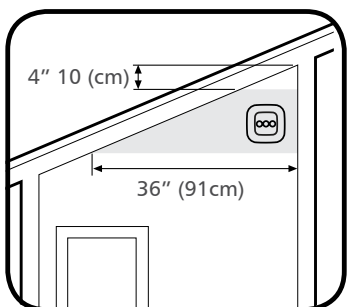
On wall, the top of the alarm must be no more than 12" (30 cm) from the ceiling (if local codes permit wall mounting).



ACCEPTABLE

On peaked ceilings or roofs, mount at least 4" (10cm) from the upper corner, but high enough to allow a maximum of 36" (91cm) of horizontal air space as measured off the peak.

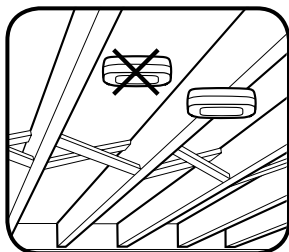
Do not mount Heat Alarms between joist or rafters; mount on the exposed surface of the joist.



ACCEPTABLE

On sloped ceilings, at least 4" (10cm) from the upper corner, but high enough to allow a maximum of 36" (91cm) of horizontal air space as measured off the peak.

Choosing the Mounting Location in a Room

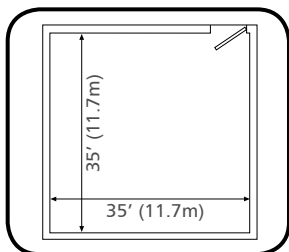


NO!

Do not install between joists or rafters.

OK

Install on exposed face of joist or rafter.



Room Coverage Area

The Heat Alarm has a space rating of 50' (15.2m)

This will cover a room of 35' x 35' (10.7m x 10.7m)

General Note: Do not install within 36" (91cm) of heating/cooling vents, or where drapes or furniture impede air flow.

Applying the Self-Adhesive Warning Label

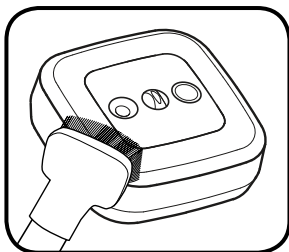


This Heat alarm was shipped with a self-adhesive Warning Label.

Place the label in the general area near the alarm, on an adjacent door, or the equivalent. This label contains information on the capabilities and some limitations of heat alarms.

Cleaning Your Alarm

Over time, dust might collect on the surface of your Heat alarm. To clean the alarm perform the following:



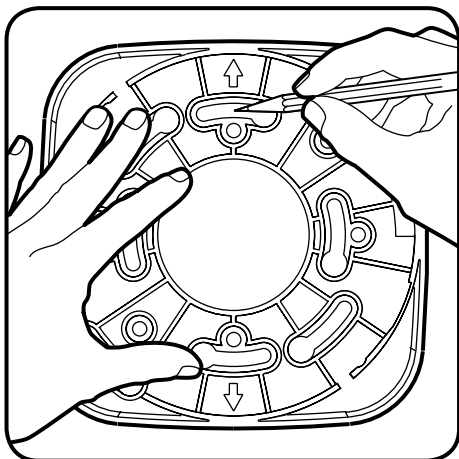
Remove the alarm from its bracket.

Vacuum all the external surfaces carefully. Wipe with a clean, dry cloth. Do not use cleaners or solvents.

Press and release the Test button on the front face to verify the alarm is still functioning properly and reinstall on the wall/ceiling.

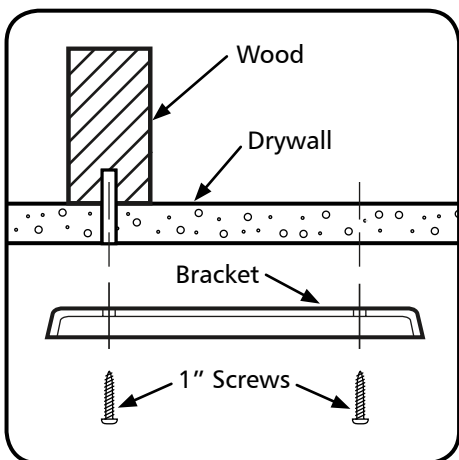
Do not submerge the Heat alarm in water. The sensitive electronics will be damaged!

How to Mount the Heat Alarm



1 Mark

Place the mounting bracket against the ceiling or wall, and using the mounting bracket as a template, mark the top and bottom holes with a pencil.

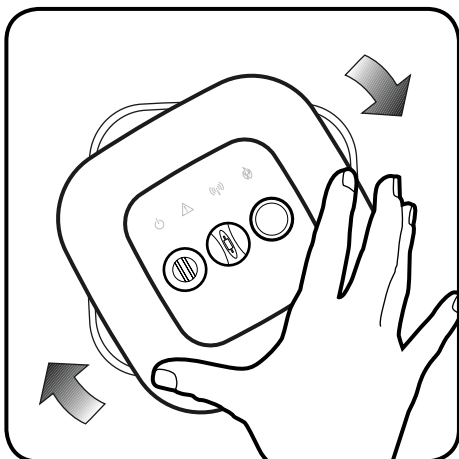


2 Mount the Bracket

If wood is present behind the drywall, a pilot hole can ease installation, but is not required. Create the optional pilot hole with a 1/8" (3mm) drill bit.

If the screw will only be secured into drywall, **DO NOT** drill a pilot hole.

Securely fasten the mounting bracket to the ceiling or wall using the two 1" screws provided. Do not over tighten.



3 Lock Into Place

With the alarm activated and the alarms fully networked together, position the alarm onto the center of the bracket and turn clockwise. The alarm will lock into place.

Alarm Specifications

Operating Voltage	3VDC
Battery Type	Non-replaceable Lithium-Manganese
Fixed Temperature Settings	117°F (47°C) 135°F (57°C) 175°F (79°C)
Rate of Rise	20°F (11°C) / minute, > 100°F (38°C)
Space Rating	50 feet
Operating Ambient Temperature	-20°F to 135°F (-29°C to 57°C)
Operating Humidity	10 - 95% Non-condensing
Alarm Dimensions	5.1" x 5.1" x 1.75"
Mounting Base Dimensions	5.0" x 5.0"
Weight	0.74 lbs
Listings	UL; CSFM

FCC Compliance Statement

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 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 this equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

(1) Reorient or relocate the units. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into a different circuit from that to which the receiver is connected. (4) Consult the dealer or an experienced technician for help.

FCC Caution: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Important Fire and Emergency Safety Information

Be prepared for fire emergencies:

Plan Your Escape

- Draw a floor plan of your home.
- Show two ways out of each room.
- Discuss escape routes with everyone in your home.
- Agree on an outside meeting place where you'll gather after escaping.

Be Prepared

- Familiarize every member of the household with the sound of the smoke and heat alarms.
- Have everyone in the home memorize the fire department's emergency phone number.
- Instruct each person to call the emergency number from a neighbor's phone or a mobile phone used outside the home.
- Teach everyone to unlock and open all windows, and release security bars.
- Make sure security bars are equipped with quick-release devices.
- Keep exits clear and free from furniture and clutter.

Practice!

- Hold home fire drills at least twice a year.

Get Out and Stay Out

- Once you've escaped from a fire, do not go back inside for any reason.
- Make fire drills realistic by pretending some escape paths are blocked by smoke or fire.

If you live in an apartment building

- Learn and practice your building's evacuation plan.
- If you hear a fire alarm, react immediately.
- Know the location of all building exits and fire alarm boxes.
- Use the stairs ... never use an elevator during a fire.
- If exits are locked or blocked, report the problem to your building's management.

Escape Tips

- Close doors behind you as you escape to slow the spread of fire and smoke.
- If you have to escape through smoke, crawl on your hands and knees, keeping your head one to two feet above the floor, where the air will be clearest.
- Test the doorknob and spaces around the door with the back of your hand. If the door is warm, try another escape route. If the door is cool, open it slowly. Close it quickly if smoke pours through.

WARNING! Limitations of Heat alarms

Wireless Heat alarms have been proven to be both effective and reliable, but they may not be effective under all conditions. No alarm design can offer total protection of life and property. A Heat Alarm is not a substitute for an adequate homeowner's property insurance or life insurance policy.

Heat alarms will not work without a source of power. The alarm will not operate and the alarm will not sound if the battery has died or the alarm has been deactivated.

CAUTION - This alarm will only indicate the presence of heat at the sensor. Heat may be present in other areas.

Radio communication between alarm units may fail to take place if significant changes to the home have occurred since installation and testing. Moving large objects such as a refrigerator or metal cabinet could impede alarm radio performance. Test alarms weekly.

Alarm warning signals may not be heard. A deep sleeper, hearing-impaired person, young child or someone impaired by drugs or alcohol may not awaken in response to an alarm activation. This can occur even when an alarm is located inside the individual's bedroom. Be sure emergency exit drills are practiced that take this possibility into account.

Heat alarms may not always activate and provide early enough warning. A Heat alarm will only activate when it is maintained in working order and sufficient amounts of heat reaches the unit.

HEAT ALARMS CAN NOT GUARANTEE THAT YOU WILL NEVER SUFFER ANY ILLNESS OR INJURY FROM EXPOSURE TO HEAT OR FIRE.

WARNING - The installation of Heat Alarms should not be used as a substitute for proper installation, use, and maintenance of smoke alarms and Carbon Monoxide alarms. Heat alarms are to be considered additional protection.

National Fire Protection Association Standards

This equipment should be installed in accordance with the National Fire Protection Association's Standard 72 (NFPA, Batterymarch Park, Quincy, MA 02269)

For your information, the NFPA Standard 72 reads as follows:

29.5.1.1 * Where required by other governing laws, codes, or standards for a specific type of occupancy, approved single- and multiple-station smoke alarms shall be installed as follows:

- (1) * In all sleeping rooms and guest rooms
- (2) * Outside of each separate dwelling unit sleeping area, within 21ft of any door to a sleeping room, with the distance measured along the path of travel
- (3) On every level of a dwelling unit, including basements
- (4) On every level of a residential board and care occupancy (small facility), including basements and excluding crawl spaces and unfinished attics
- (5) * In the living area(s) of a guest suite
- (6) In the living area(s) of a residential board and care occupancy (small facility)

Limited Warranty

For a period of 24 months from the date of purchase, Applied Fire Technologies LLC warrants to you, the original consumer purchaser, that your CFH10 Heat Alarm will be free from defects in workmanship, materials, and construction under normal use and service. If a defect in workmanship, materials, or construction should cause your CFH10 alarm to become inoperable within the warranty period, Applied Fire Technologies LLC will repair your CFH10 alarm or furnish you with a new or rebuilt replacement CFH10 alarm without charge to you except for your costs of shipping the CFH10 alarm to Applied Fire Technologies LLC for warranty coverage. Your repaired or replacement CFH10 alarm will be returned to you without charge and will be covered under this warranty for the remainder of the warranty period.

This warranty will not apply if inspection of your CFH10 alarm shows that the damage or failure was caused by abuse, misuse, abnormal usage, faulty installation, improper maintenance, or work other than that performed by authorized service personnel.

Any warranties implied under any State law, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the period of this limited warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. Applied Fire Technologies LLC will not be liable for any loss or damages, incidental or consequential, of any kind arising in connection with the sale, use, operation, inoperability, malfunction, or repair of your CFH10 alarm. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

If a defect in workmanship, materials, or construction should cause your CFH10 alarm to become inoperable within the warranty period, to obtain warranty coverage you must ship the CFH10 alarm to Applied Fire Technologies LLC, with shipping costs prepaid by you. You must also pack the CFH10 alarm to minimize the risk of it being damaged in transit. You must also enclose a return address. CFH10 alarms returned for warranty service should be sent to: Applied Fire Technologies LLC, 825 W. Sandy Lake Rd., Suite 190, Coppell, TX 75019 USA, accompanied by proof of purchase.

If Applied Fire Technologies LLC receives a CFH10 alarm in a damaged condition as the result of shipping, you will be notified and you may need to file a claim with the shipper.

This Limited Warranty gives you specific legal rights, and you may also have other rights which vary from state to state. This is your copy of the Limited Warranty on your CFH10 alarm. Please retain it, along with proof of purchase showing the date of purchase and the identity of the purchaser, in a safe place.

Lifetime Product Replacement Guarantee

After the Limited Warranty has expired, commencing on the first day of the 25th month and extending through the lifetime of customer, Applied Fire Technologies LLC guarantees to repair or replace the Heat alarm at a preferred owner discounted price which includes shipping and handling and is adjusted annually. This Product Replacement Guarantee does not create any obligations or liabilities on the part of Applied Fire Technologies LLC.

This guarantee is extended only to the original purchaser and is available when the Heat alarm is sent to the manufacturer, with a description of any problem and proof-of-purchase. This replacement guarantee will not apply if the manufacturer's inspection reveals that the damage or failure is a result of abuse, misuse, improper maintenance, abnormal usage, or work performed by unauthorized service personnel. At least a annual cleaning (according to the directions supplied in this owner's manual) is recommended to prolong the useful life of your CFH10 alarm.

To obtain a replacement under this guarantee, contact the manufacturer at www.homesafenetwork.com or at 1 (972) 304-3923, to receive information as to then-applicable pricing and for the address to which you should send your CFH10 alarm along with payment for your replacement alarm. Be sure to enclose your return address and daytime telephone number. The CFH10 manufacturer will ship the new replacement unit to you upon its receipt of all of the foregoing materials and information.

This Product Replacement Policy does not alter or affect your Limited Warranty.

Lifetime Fire Replacement Guarantee

The CFH10 alarm manufacturer guarantees to replace at no cost to the original owner any CFH10 alarm that has been materially damaged or destroyed by an accidental fire. To obtain a replacement alarm under this Lifetime Fire Replacement Guarantee, you must return the damaged or destroyed Heat alarm to the manufacturer within 90 days of the fire, accompanied by a complete activation report and verification report from the applicable fire department. To obtain a replacement under this guarantee, contact the manufacturer at Applied Fire Technologies LLC at www.homesafenetwork.com or at 1 (972) 304-3923, to receive information as to the address to which you should send your damaged or destroyed CFH10 alarm and accompanying information.



825 W. Sandy Lake Road, Suite 190
Coppell, TX 75019 USA
www.homesafenetwork.com

*Model CFH10
10-Year Battery Life
Return to Above Address
for All Service Needs*