Install a smoke alarm as close to the ceiling of the area as possible. If this is not practical, place the smoke alarm on the wall above the doorway.

- Install the smoke alarm at least 30 cm (12 inches) above the floor or ceiling from which it is being installed.

- Install the smoke alarm in a living area or attic which house electrical equipment like furnaces, air condi-

- Install smoke alarms on peaked, cathedral, or gabled ceilings.
- Install smoke alarms in lived-in attics or attics which house electrical equipment like furnaces, air condi-
- Install smoke alarms on walls, between 10 and 60 cm (24 inches), or coming up from the floor. (Installing smoke alarms on walls is practical, mount no closer than 10 cm from the side wall, and never closer than 10 cm from the ceiling.)

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- Interconnected smoke alarms installed in every room and on every level of the household offers maximum protection. We recommend interconnected smoke alarms so that when one smoke alarm senses smoke and sounds its alarm, all others will sound as well. Do not interconnected smoke alarms from one individual family living unit and another. Do not connect fires smoke alarm to any other type of alarm.

- Smoke alarms may not alert every household member every time. The alarm horn is based on the intensity of a potential danger. However, there may be limiting circumstances when a household member may not hear the alarm: (i) the household member is not in the room, (ii) there are many sleepers, or (iii) the hearing impaired, etc. If you suspect that this smoke alarm may not alert a household member, install and maintain specially smoke alarms. Household members must hear the alarm's warning sound and quickly respond to it to reduce the risk of damage, injury, or death that may result from it. If a household member is hearing impaired, install special smoke alarms with lights or vibrating devices to alert occupants.

- Smoke alarms can only sound their alarms when they detect smoke. Smoke alarms detect combustion particles in the air. They do not sense heat, sound, or other factors which may cause alarm. Smoke alarms detect smoke and alert you to the possibility of a fire in your home.

- Smoke alarms have limitations. This smoke alarm is not fool-proof and is not guaranteed to protect lives or property from fire. Smoke alarms are not a substitute for insurance. Homeowners and renters should insure their lives and property. In an emergency, smoke alarms are designed to alert occupants.

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- Smoke alarms are limited to the following: (i) detecting smoke, (ii) producing an alarm when smoke is sensed, (iii) requiring batteries as power source. Other functions are beyond the scope of these smoke alarms. Interconnected smoke alarms are interconnected by a common power source, allowing the smoke alarms to share information with each other. This feature allows the interconnected smoke alarms to alert each other to the presence of smoke.

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FALSE ALARM CONTROL
To use the False Alarm Control feature, press and release the test button during an unwanted alarm. The alarm should stop within ten seconds. This means the smoke alarm is in False Alarm Control. If the smoke alarm does not go into False Alarm Control and continues to sound its alarm horn, or if it inadvertently goes into False Alarm Control when not activated, the alarm is too sensitive. This can be a dangerous situation—take emergency action.

TESTING THE SMOKE ALARM

1. Test each smoke alarm to be sure it is installed correctly and operating properly.
2. Test all smoke alarms in an interconnected system after installation.
3. Test the Push-to-Test button accurately tests all functions. DO NOT use an open flame to test this smoke alarm. You may ignite and damage the smoke alarm or your home.
4. Test smoke alarms weekly and upon returning from holiday or when no one has been in the household for several days.
5. Stand at arm’s length from the smoke alarm when testing. The alarm horn is loud enough to alert you to an emergency and can be harmful to hearing.

CAUTION:
1. Check Push-to-Test button. A constant green light indicates the smoke alarm is powered on and ready to detect smoke.
2. Firmy depress the Push-to-Test button for at least five (5) seconds. If the alarm sounds a loud tone about four (4) times a second for the first ten seconds after you press the test button, it is warning of a dangerous situation. Your immediate response is necessary.
3. If smoke alarm does not sound, turn off power at main fuse box or circuit breaker and check wiring.

BATTERY REPLACEMENT
1. Turn off power to smoke alarm before replacing battery or cleaning smoke alarm.
2. Use only the following batteries as replacements in this smoke alarm:
3. Remove drained battery from compartment and discard.
4. Install a fresh 9-volt battery.
5. Slide battery door closed.

WARNING: DO NOT disconnect battery or mains power to quiet an unwanted alarm. This will remove your protection. Fan the air or open a window to remove smoke or dust. You may also use the False Alarm Control feature to quiet unwanted alarms.

Embedded Ionization Smoke Alarm

Kidde warrants the original consumer purchaser each new smoke alarm to be free from defects in material and workmanship under normal use and service for a period of six (6) years in the United Kingdom and Republic of Ireland from date of purchase. Kidde agrees to repair or replace, at its option, any defective smoke alarm, provided that it is returned with postage prepaid and with proof of purchase date to Kidde. This warranty does not cover damage resulting from accident, misuse or abuse or lack of reasonable care of the product. This warranty is in lieu of all other express warranties, obligations or liabilities. THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you. In NO EVENT SHALL KIDDE BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WHATSOEVER, EVEN IF THE LOSS OR DAMAGE IS CAUSED BY ITS NEGLIGENCE OR FAULT. 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. This warranty gives you specific legal rights, and you may also have other legal rights which vary from state to state.

Kidde strongly recommends that both ionization and photoelectric smoke alarms be installed to ensure maximum detection of the various types of fires that can occur within the home. Ionization sensing alarms may detect invisiable fire particles (associated with slow smoldering fires) sooner than photoelectric alarms. Photoelectric sensing alarms may detect visible fire particles (associated with stove smoldering fires) sooner than ionization alarms.

1. Check that AC power is turned on. Green LED should be illuminated.
2. Turn up power. Remove smoke alarm from mounting plate and:
   a. check that connector plug is securely attached.
   b. check that battery is properly attached to connector.
3. Clean smoke alarm.

Smoke alarms nationwide when residents are cooking, taking showers, etc.

Interconnected smoke alarms do not sound when system is tested.

Troubleshooting

Problem
Smoke alarm does not sound when tested.

Solution
1. Check that AC power is turned on. Green LED should be illuminated.
2. Turn up power. Remove smoke alarm from mounting plate and:
   a. check that connector plug is securely attached.
   b. check that battery is properly attached to connector.
3. Clean smoke alarm.

Warning: DO NOT disconnect battery or mains power to quiet an unwanted alarm. This will remove your protection. Fan the air or open a window to remove smoke or dust. You may also use the False Alarm Control feature to quiet unwanted alarms.

Testing the Alarm for Correct Operation Using the Test Button

DANGER: Always turn off power at main fuse box or consumer unit before taking troubleshooting action. DO NOT disconnect battery or mains power to quiet an unwanted alarm. This will remove your protection. Fan the air or open a window to remove smoke or dust. You may also use the False Alarm Control feature to quiet unwanted alarms.

DANGER: Always turn off power at main fuse box or consumer unit before taking troubleshooting action.

DANGER: DO NOT disconnect battery or mains power to quiet an unwanted alarm. This will remove your protection. Fan the air or open a window to remove smoke or dust. You may also use the False Alarm Control feature to quiet unwanted alarms.

Troubleshooting

Problem
Smoke alarm sounds when residents are cooking, taking showers, etc.

Solution
1. Hire an electrician to move smoke alarm to a new location. See "SMOKE ALARM PLACEMENT".
2. Press and hold test button for at least three seconds after the first unit sounds.
3. Hire an electrician to ensure smoke alarms are properly connected.

Kidde Safety Europe Limited
Colnbrook, Berkshire SL3 0HB
United Kingdom
Tel: +44 (0) 1753 685148
www.smoke-alarms.co.uk