WARNING! Read “Recommended Locations for Smoke Alarms”, “Locations to Avoid for Smoke Alarms”, and “Locations to Avoid for Smoke Alarms” before beginning. This unit is a single-station unit that cannot be linked to other devices. It is a single-station unit that cannot be linked to other devices. Connecting anything else to this unit may prevent it from working properly.

1. Preparation
ATTACH

ATTACH

• Do not install this unit on any other alarm or auxiliary device. It is a single-station unit that cannot be linked to other devices. Connecting anything else to this unit may prevent it from working properly.

BATTERY REPLACEMENT

• Remove used batteries promptly and replace all batteries of a set at the same time. Use only manufacturer recommended batteries of the same type.

2. Install Mounting Ring

How To Install Your Smoke Alarm

Your Smoke Alarm requires one 3V CR2 battery. The following battery types are suggested:

1) alkaline
2) lithium
3) silver oxide

Important!

1. Preparation

2. Install Mounting Ring

3. Fit Your Smoke Alarm

4. Test Your Smoke Alarm

BATTERY REPLACEMENT

1. Preparation

2. Mounting Ring

3. Install Unit

IMPORTANT!

1. Attaching the mounting ring to the wall or ceiling as follows: Look up at the picture to your left to see the correct mounting position of the hole. With an appropriately sized drill, drill the hole. See diagram.

2. Mounting Ring

Fit the mounting ring to the ceiling or wall. See “Special Compliance Considerations” in order to be sure that the screw heads are flush.

IMPORTANT!

Before installing your smoke alarm by removing the clear plastic battery spacer from underneath the battery, ensuring your smoke alarm is in an operational state. Note: Do not replace the smoke alarm label from back of alarm.

Note: This smoke alarm will not fit with the cover, or installation in an improper location. Clean the Smoke Alarm as described in “Cleaning and Maintenance”, and install a new battery. Then, test the smoke alarm by pressing the test button, or if the problem persists, replace the Smoke Alarm immediately.

Using this test button will allow the smoke alarm to be tested without requiring a new battery.

If you experience frequent non-emergency alarms [those caused by cooking smoke], by relocating the Smoke Alarm—Continued.

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This warranty is void if the product is modified in any way or if the product is used other than for its intended purpose or in an abnormal manner or place or as a result of misuse, neglect, or abuse. This warranty does not cover any incidental or consequential damages caused by the breach of any express or implied warranty. Except to the extent prohibited by law, BRK reserves the right to repair or replace the product, or any component of the product, and charge the repair or replacement fee for any product or component that is not covered by this warranty. No person is authorized to make any other warranty on behalf of BRK.

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How to Obtain Warranty Service
Some BRK products provide a warranty but do not return the product to your retailer. In order to obtain warranty service, contact the Consumer Affairs Division at 1-800-243-0579, 7:00-11:00 Central Standard Time, Monday through Friday. To assist in serving you, please have the following identification information:

Battery: BRK Brands, Inc. make no warranty; express or implied, written or oral, with respect to battery. BRK does not warranty the battery or the replacement of the battery or any component of the battery, and will replace the battery only if the battery is replaced by a qualified electrician.

For Warranty Service return to:
BRK Brands, Inc.
115 Texoma Pkwy.
P.O. Box 7706
E. TX 75116

How to Obtain Warranty Service

RECOMMENDED LOCATIONS FOR SMOKE ALARMS

In Single-Family Residences
The National Fire Protection Association (NFPA), recommends one smoke alarm on every level of the home, as well as one inside the garage. In new construction, the Smoke Alarms must be AC powered and interconnected so if one unit senses smoke, all units alarm. Smoke Alarms in all rooms, halls, storage areas, finished attics and basements. (4) Fire or Smoke Alarms in the garage. (5) A Fire or Smoke Alarm must be installed in each sleeping area and (6) and (10) 176 F (79˚ C). Make no door or other obstruction could prevent the alarm from reaching the smoke source.

More specifically, install Smoke Alarms:
• In all bedrooms near the sleeping area.
• In the hallway near all bedrooms.
• In the front of the house near the garage. (6) Fire or Smoke Alarms in the garage. (5) Fire or Smoke Alarms in the garage should be placed on the ceiling, or in the center of the wall above the garage door. (7) Smoke Alarms should be placed in the garage, the storage area, or basement.
• At the top of the first-to-second floor stairway, and at bottom of each stairwell.

IMPORTANT
A CC/DC units for Smoke Alarm installation vary from state to state and from region to region. Check with your local Fire Department concerning regulations printed in units of AC powered smoke alarms. These units must be interconnected when used in series. The smoke alarm must be tested and interlocked by a certified electrician. These units will not work if there are missing, disconnected or dead batteries, or if the batteries are not installed correctly. AC units cannot be interconnected to the AC power system because the AC power system may be turned off due to an emergency or due to an overload which may cause a power failure. The AC power system may also be turned off for maintenance. Smoke Alarms have a limited life and must be replaced. Smoke Alarms are not a substitute for suitable for complete fire detection equipment in every room of the house. They are not foolproof. Smoke Alarms are not designed to protect against all types of fire, and thus reduce “unwanted” alarms. Unwanted alarms can occur if a fuel-burning source such as a central heating source, or a fireplace is situated near the smoke alarm. Smokes from a fire may cause a fire in the unit, or blow smoke away from the unit, preventing it from reaching the sensing device. Sound alarms can provide very little protection if the smoke alarm is not being heard.

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SPECIAL COMPLIANCE CONSIDERATIONS

In Multiple-Family Residences
Smoke Alarms are not to be installed by the owners of individual units within a multiple family residence. Smoke Alarms shall be installed in common areas including stairways,hallways, entryways and elevators. Smoke Alarms are not to be installed in storage rooms, water closets, utility rooms or stair shafts. Smoke Alarms are not to be installed in bathrooms, basements or crawl spaces. Smoke Alarms are to be installed outside any exit door in the hallways of the residence. Smoke Alarms are not to be installed in rooms of the residence which are used for storage or other similar purposes. Smoke Alarms are to be installed in all common areas of the residence. Smoke Alarms are to be installed in all hallways or stairways which are used for egress from the residence. Smoke Alarms are not to be installed in rooms of the residence which are used for storage or other similar purposes. Smoke Alarms are to be installed in all common areas of the residence. Smoke Alarms are to be installed in all hallways or stairways which are used for egress from the residence.

LIMITATIONS OF SMOKE ALARMS
Smoke Alarms function properly as long as they have fresh, properly installed batteries and are not damaged or misused. Smoke Alarms are not designed to protect against all types of fire, and thus reduce “unwanted” alarms. Unwanted alarms can occur if a fuel-burning source such as a central heating source, or a fireplace is situated near the smoke alarm. Smokes from a fire may cause a fire in the unit, or blow smoke away from the unit, preventing it from reaching the sensing device. Sound alarms can provide very little protection if the smoke alarm is not being heard.

First Alert® is a registered trademark of the First Alert Trust. Early warning detection is best achieved by the installation of fire detection equipment in all room and areas of the household as follow s: A Smoke Alarm is placed directly next to a fuel-burning source. Ventilate areas where smoke Alarms are installed to prevent smoke from entering the Smoke Alarms. If you are unsure which type of unit to install, refer to the National Fire Protection Code or NFPA 72 Chapter 29, and thus reduce “unwanted” alarms. Unwanted alarms can occur if a fuel-burning source such as a central heating source, or a fireplace is situated near the smoke alarm. Smokes from a fire may cause a fire in the unit, or blow smoke away from the unit, preventing it from reaching the sensing device. Sound alarms can provide very little protection if the smoke alarm is not being heard.