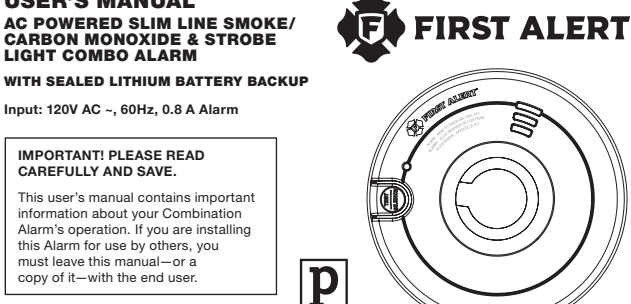


FIRST ALERT
AC POWERED SLIM LINE SMOKE/ CARBON MONOXIDE STROBE LIGHT COMBO ALARM
 WITH SEALED LITHIUM BATTERY BACKUP

Input: 120V AC • 60Hz, 0.8 A Alarm

IMPORTANT! PLEASE READ CAREFULLY AND SAVE.

This user's manual contains important information about your Combination Alarm's operation. If you are installing this Alarm for use by others, you must copy this manual—or a copy of it—with the end-user.



US Patent 6,377,182

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All First Alert® and BRK® Smoke Alarms conform to regulatory requirements, including UL217 and are designed to detect particles of combustion. Smoke particles of varying number and size are produced in all fires.

Ionization technology is generally more sensitive than photoelectric technology at detecting small particles, which tend to be produced in greater amounts by flaming fires, which consume combustible materials rapidly and spread quickly. Sources of these fires may include paper burning in a wastebasket, or a grease fire in the kitchen.

Photoelectric technology is generally more sensitive than ionization technology at detecting large particles, which tend to be produced in greater amounts by smoldering fires, which burn for hours before bursting into flames. Sources of these fires may include cigarettes burning in couches or bedding.

For maximum protection, use both types of Smoke Alarms on each level and in every bedroom of your home. Note: Model 7030BSL includes photoelectric technology only.

INTRODUCTION

Thank you for choosing First Alert® for your Combination Alarm and hearing impaired strobe light needs. You have purchased a state of the art alarm designed to provide hearing impaired individuals with a visual and audible warning of a fire and carbon monoxide dangers. Please take the time to read this manual and make this Combination Alarm and Strobe Light an integral part of your family's safety plan.

Key Features:

Integrated Combination Alarm and Strobe Light: Requires only one electrical box for 3 vital functions. Saves installation time and costs. One device includes strobe light and combination photoelectric smoke/CO alarm.

Low Profile Design: Half the size of a standard alarm.

177 Candela LED Light: Powerful 177 candela LED strobe light provides effective visual warning intended to awaken hearing impaired residents.

Strobe Signal Synchronization: Horn and LED is sync capable with other First Alert / BRK LED strobe family of units.

Smart Interconnect: Helps reduce unwanted alarms.

Battery Backup: 10 year sealed battery backup ensures alarm keeps functioning during power outages. (Note: Will not power the strobe light).

Quick Mounting Activation: Twist/lock mounting bracket automatically activates battery backup.

End of Life Indicator: Alerts user when alarm requires replacement.

Smart Strobe: Works with BRK smoke and CO alarms. Separate flash patterns to distinguish between smoke/heat or CO danger.

11/2 Flash Rate: 60 flashes per minute.

Two Latching Features: Alarm Latch - Visually identifies initiating alarm even after alarm condition is over. End of Life / Low Battery Latch - Visually identifies which unit is in low battery condition.

Two Silence Features: Temporarily silence low battery chirps for up to eight hours before replacing unit or silence an unwanted alarm for several minutes.

FIRE SAFETY TIPS

Follow these rules to prevent hazardous situations: 1) Use smoking materials properly. Never smoke in bed. 2) Keep matches or lighters away from children; 3) Store flammable materials in proper containers; 4) Keep electrical appliances in good condition and don't overload electrical circuits; 5) Keep stoves, barbecue grills, stoves, and barbecues clean; 6) Use fire extinguishers properly. Never leave anything cooking on the stove unattended; 7) Don't portable heaters and open flames, like candles, away from flammable materials; 8) Don't keep rubbish accumulate.

Keep alarms clean, and test them weekly. Replace alarms immediately if they are not working properly. Smoke Alarms that do not work cannot warn you of a fire. Keep at least one working strobe light on every floor, and an additional one in the kitchen. Have fire escape ladders, or other reliable means of escape from an upper level in case stairs are blocked.

BEFORE YOU INSTALL THIS SMOKE/CARBON MONOXIDE AND STROBE LIGHT COMBO ALARM

IMPORTANT! Read "Recommended Locations for Smoke Alarms" and "Locations to Avoid for Smoke Alarms" before beginning. This unit monitors for smoke or flame, and in a sleeping chamber, it alarms. It can give you more time to escape before fires spreads. This unit can ONLY give an early warning of developing fires if it is installed, maintained and located where it is intended, and where all residents can hear and see it, as described in this manual. This unit will not sense gas, heat, or flame. It cannot prevent or extinguish fires.

UNDERSTAND THE DIFFERENT TYPE OF SMOKE ALARMS

Battery powered or electrical? Different types of alarms provide different types of protection. See "About Smoke Alarms" for details.

KNOW WHEN TO INSTALL YOUR SMOKE ALARMS

Fire Safety Professionals recommend at least one Smoke Alarm on every level of your home, in every bedroom, and in every bedroom hallway or separate sleeping area. See "Recommended Locations For Smoke Alarms" and "Locations to Avoid For Smoke Alarms" for details.

KNOW WHAT SMOKE ALARMS CAN AND CAN'T DO

A Smoke Alarm can help alert you to a fire, giving you precious time to escape. It can only sound an alarm once smoke reaches the sensor. See "Limitations of Smoke Alarms" for details.

CHECK YOUR LOCAL BUILDING CODES

This Smoke Alarm is designed to be used in a typical single-family home. It also will not meet requirements for boarding houses, apartment buildings, hotels or motels. See "Special Compliance Considerations" for details.

⚠ DANGER! ELECTRICAL SHOCK HAZARD.

Turn off the power to the area where the Smoke Alarm is installed before removing it from the mounting bracket. Failure to turn off the power first may result in serious electrical shock, injury or death.

⚠ WARNING! Installation of this unit must conform to the electrical codes in your area; Articles 210 and 300, 310(B) of NFPA 70 (NEC), NFPA 72, NFPA101; SEC (BIDDING); UBC (ICBO); NBC (BOCA); OTDC (CABO) and any other local building codes that may apply. Wiring and installation must be performed by a licensed electrician. Failure to follow these guidelines may result in injury or property damage.

This unit must be powered by a 24-hour, 120VAC pure sine wave 60Hz circuit. Be sure the circuit cannot be turned off by a switch, dimmer, or ground fault circuit interrupter. Failure to connect this unit to a 24-hour circuit may prevent it from providing constant protection.

This Alarm must have AC or battery power to operate. If the AC power fails, battery back-up will allow the alarm to sound for at least 4 minutes. If AC power fails and the battery is weak or depleted, the alarm will flash approximately 10 times. If AC power fails and the battery is dead or missing, the alarm cannot operate.

Never disconnect the power from an AC powered unit to stop an unwanted alarm. Doing so will disable the unit and remove your protection. In the case of a true unwanted alarm upon a window or fan the smoke away from the unit. The alarm will reset automatically when it returns to normal operation. Never remove the batteries from a battery operated unit to stop power an unwanted alarm (caused by carbon monoxide, etc.). Instead open a window or fan the smoke away from the unit. The alarm will reset automatically.

This product is intended for use in ordinary indoor areas. It is not designed to measure compliance with commercial and industrial standards.

⚠ CAUTION! Connect this unit ONLY to other compatible units. See "How to Install This Alarm" for details. Do not connect it to any other type of alarm or auxiliary device. Connecting anything else to this unit may damage it or prevent it from operating properly.

This Alarm has a sealed lithium battery.

Do not stand too close to the unit when the alarm is sounding. It is loud to wake you in an emergency. Exposure to the horn at close range may harm your hearing. Do not stare directly into unit's light source. Direct exposure to light may harm eyesight.

Do not point over the unit. Paint may clog the openings to the sensing chambers and prevent the unit from operating properly.

HOW TO INSTALL THIS ALARM

This Alarm is designed to be installed on any standard wiring junction box up to a 4-inch (10 cm) size, on either the ceiling or wall (if allowed by local codes). Read "Recommended Locations For Smoke Alarms" and "Locations to Avoid For Smoke Alarms" before you begin installation.

Tools you will need: Standard Flathead Screwdriver, Wire Strippers

⚠ WARNING! Make sure the Alarm is not receiving excessively noisy power. Examples of noisy power could be major appliances on the same circuit, a hair dryer, a space heater, a power window or solar panel, light dimmer on the same circuit or mounted near fluorescent lighting. Excessively noisy power may cause damage to your Alarm.

THE PARTS OF THIS COMBINATION ALARM

The Mounting Bracket:

The mounting bracket installs onto the junction box. It has a variety of screw slots to fit most boxes.

The Power Connector:

The power connector plugs into a power input block on the Alarm. It supplies the unit with AC power.


If you need to remove the power connector, turn POWER OFF first. Insert a flat screwdriver blade between the power connector and the security latch inside the power input block. Gently pry back the tab until you feel the connector free.

The black wire is "hot."

The white wire is neutral.

The orange wire is used for interconnect.

The Parts of This Unit

- Mounting Bracket
 - Mounting Slots
 - Disable Switch
 - Hot (Black) AC Wire
 - Neutral (White) AC Wire
 - Interconnect (Orange) Wire
 - Quick-Connect Power Connector
 - Turn this way to remove from bracket (Counter-clockwise)
 - Turn this way to attach to bracket (Clockwise)
- 

FOLLOW THESE INSTALLATION STEPS

The basic installation of this Alarm is similar whether you want to install one Alarm, or interconnect more than one Alarm. If you are interconnecting more than one Alarm, you MUST read "Special Requirements For Interconnected Alarms" below before you begin installation.

⚠ DANGER! ELECTRICAL SHOCK HAZARD.

Turn off power to the area where you will install this unit at the circuit breaker or fuse box before beginning installation. Failure to turn off the power before installation may result in serious electrical shock, injury or death.

- Position the screw slots on the mounting bracket over the screws in the junction box. Tighten screws into screw head recesses in mounting bracket. Do not over tighten.
- Using wire nuts, connect the power connector to the household wiring.

STAND-ALONE ALARM ONLY:

- Connect the white wire on the power connector to the neutral wire in the junction box.
- Connect the black wire on the power connector to the hot wire in the junction box.
- Tuck the orange wire into the junction box. It is used for interconnect only.

INTERCONNECTED UNITS ONLY:

Strip off about 1/2" (12 mm) of the plastic coating on the orange wire on the power connector.

- Connect the white wire on the power connector to the neutral wire in the junction box.
- Connect the black wire on the power connector to the hot wire in the junction box.
- Connect the orange wire on the power connector to the interconnect wire in the junction box. Repeat for each unit you are interconnecting. Never connect the hot or neutral wires to the interconnect wire. Do not connect an orange interconnect wire. Never cross hot and neutral wires between Alarms.

- Position the power connector into the back of the Alarm.

- Position the base of the Alarm over the mounting bracket and turn. The Alarm can be positioned over the bracket every 90°. Turn the Alarm clockwise (right) until the unit locks into place. If this is the first time mounting the Alarm, an activation chirp will be heard.

- Check all connections.

⚠ DANGER! ELECTRICAL SHOCK HAZARD. Do not restore power until all Alarms are completely installed. Restoring power before installation is complete may result in serious electrical shock, injury, or death.

Make sure the Alarm is receiving AC power. Under normal operation, the Green power indicator light will shine continuously.

If the Green power indicator light does not light, **TURN OFF POWER TO THE JUNCTION BOX** and check all connections. If all connections are correct and the Green power indicator still does not light when you restore the power, the unit should be replaced immediately.

Test each alarm. Press and hold the Test/Silence button until the unit alarms. When testing a series of interconnected units you must test each unit individually. Make sure all units alarm when each one is tested.

⚠ DANGER! If any unit in the series does not alarm, TURN OFF POWER and recheck connections. If it does not alarm when you restore power, replace it immediately.

SPECIAL REQUIREMENTS FOR INTERCONNECTED ALARMS

⚠ WARNING! Failure to meet any of the above requirements could damage the units and cause them to malfunction, removing your protection.

AC and AC/DC Alarms can be interconnected. Under AC power, all units will alarm when one senses smoke. When power is interrupted, only the AC/DC units in the series will continue to sound and AC powered Alarms will not.

Interconnected units can provide earlier warning of fire than stand-alone units, especially if a fire starts in a remote area of the dwelling. If any unit in the series senses smoke, all units will alarm. To determine which Alarm initiated an alarm, see below:

- On Initiating Alarms Red LED flashes rapidly.
- On All Other Alarms Red LED is Off

IMPORTANT!

Interconnect units within a single family residence only. Otherwise all households will experience unwanted alarms when you test any of the units. Interconnect units will only work if they are wired to compatible units and all requirements are met. This unit is designed to be compatible with: **First Alert / BRK Models 9120, 9120B, SC9120B, 7012, 7018B, 7018BSL, 7020BSL, 7020B, SC7018B, SA920, BRK Hearing Alarm Models HD6135, HD6135F, BRK Auxiliary Device Models RM4, SL177, SLE0177.** NOTE: Flash synchronization is only applicable with the other BRK LED models including 7020BSL and SLE0177. See www.brkelectronics.com for more details.

Interconnected units must meet ALL of the following requirements:

- A maximum of 18 compatible units may be interconnected (Maximum of 12 Smoke Alarms).
- The same fuse or circuit breaker must power all interconnected units.
- The total length of wire interconnecting the units should be less than 1000 feet (300 meters).
- Interconnect units should be commonly wired to a Home Run Electrical Supply store. The interconnect wire should be #18 gauge, larger, rated at least 300V. If an interconnect wire is not already part of your household wiring, you will need to install one.
- All wiring must conform to all local electrical codes and NFPA 72, The National Fire Alarm and Signaling Code.

Unswitched 120VAC 60 Hz source

To additional units, Maximum = 18 total (Maximum 12 Smoke Alarms)

- Alarm
- Connecting Wall
- Power Connector
- Wire Nut
- Junction Box
- Neutral Wire (Whit)
- Interconnect Wire (Orange)
- Hot Wire (Blk)

1. Unswitched 120VAC 60 Hz source

2. To additional units, Maximum = 18 total (Maximum 12 Smoke Alarms)

3. Alarm

4. Connecting Wall

5. Power Connector

6. Wire Nut

7. Junction Box

8. Neutral Wire (Whit)

9. Interconnect Wire (Orange)

10. Hot Wire (Blk)

11. Alarm

12. Connecting Wall

13. Power Connector

14. Wire Nut

15. Junction Box

16. Neutral Wire (Whit)

17. Interconnect Wire (Orange)

18. Hot Wire (Blk)

19. Alarm

20. Connecting Wall

21. Power Connector

22. Wire Nut

23. Junction Box

24. Neutral Wire (Whit)

25. Interconnect Wire (Orange)

26. Hot Wire (Blk)

27. Alarm

28. Connecting Wall

29. Power Connector

30. Wire Nut

31. Junction Box

32. Neutral Wire (Whit)

33. Interconnect Wire (Orange)

34. Hot Wire (Blk)

35. Alarm

36. Connecting Wall

37. Power Connector

38. Wire Nut

39. Junction Box

40. Neutral Wire (Whit)

41. Interconnect Wire (Orange)

42. Hot Wire (Blk)

43. Alarm

44. Connecting Wall

45. Power Connector

46. Wire Nut

47. Junction Box

48. Neutral Wire (Whit)

49. Interconnect Wire (Orange)

50. Hot Wire (Blk)

51. Alarm

52. Connecting Wall

53. Power Connector

54. Wire Nut

55. Junction Box

56. Neutral Wire (Whit)

57. Interconnect Wire (Orange)

58. Hot Wire (Blk)

59. Alarm

60. Connecting Wall

61. Power Connector

62. Wire Nut

63. Junction Box

64. Neutral Wire (Whit)

65. Interconnect Wire (Orange)

66. Hot Wire (Blk)

67. Alarm

68. Connecting Wall

69. Power Connector

70. Wire Nut

71. Junction Box

72. Neutral Wire (Whit)

73. Interconnect Wire (Orange)

74. Hot Wire (Blk)

75. Alarm

76. Connecting Wall

77. Power Connector

78. Wire Nut

79. Junction Box

80. Neutral Wire (Whit)

81. Interconnect Wire (Orange)

82. Hot Wire (Blk)

83. Alarm

84. Connecting Wall

85. Power Connector

86. Wire Nut

87. Junction Box

88. Neutral Wire (Whit)

89. Interconnect Wire (Orange)

90. Hot Wire (Blk)

91. Alarm

92. Connecting Wall

93. Power Connector

94. Wire Nut

95. Junction Box

96. Neutral Wire (Whit)

97. Interconnect Wire (Orange)

98. Hot Wire (Blk)

99. Alarm

100. Connecting Wall

101. Power Connector

102. Wire Nut

103. Junction Box

104. Neutral Wire (Whit)

105. Interconnect Wire (Orange)

106. Hot Wire (Blk)

107. Alarm

108. Connecting Wall

109. Power Connector

110. Wire Nut

111. Junction Box

112. Neutral Wire (Whit)

113. Interconnect Wire (Orange)

114. Hot Wire (Blk)

115. Alarm

116. Connecting Wall

117. Power Connector

118. Wire Nut

119. Junction Box

120. Neutral Wire (Whit)

121. Interconnect Wire (Orange)

122. Hot Wire (Blk)

123. Alarm

124. Connecting Wall

125. Power Connector

126. Wire Nut

127. Junction Box

128. Neutral Wire (Whit)

129. Interconnect Wire (Orange)

130. Hot Wire (Blk)

131. Alarm

132. Connecting Wall

133. Power Connector

134. Wire Nut

135. Junction Box

136. Neutral Wire (Whit)

137. Interconnect Wire (Orange)

138. Hot Wire (Blk)

WEEKLY TESTING

⚠ WARNING!

NEVER use an open flame of any kind to test this unit. You might accidentally damage or burn the unit. Always use the test button. Do not use a butane test switch accurately tests the unit's operation as required by UL STD 217.

If the Alarm ever fails to test properly, replace it immediately. Products under warranty may be returned to the manufacturer for replacement. See "Limited Warranty" at the end of this manual.

It is important to test this unit every week to make sure it is working properly. Using the test button is the recommended way to test this Alarm. Press and hold the Test/Silence button for 10 minutes. If any other instrument is strictly prohibited: the Test/Silence button on the cover of the unit until the alarm sounds the unit may continue to alarm for a few seconds after you release the button. If it does not alarm, make sure the unit is receiving power and test it again. If it still does not alarm, replace it immediately. During testing, you will hear a loud, 3-beeps, pause, 3 beeps and the strobe light will begin flashing.

When testing a series of interconnected units you must test each unit individually. Make sure you test all units alarm when each one is tested.

Note: If you have interconnected this alarm with a BRK carbon monoxide alarm, when you test that alarm you will hear a loud repeating horn pattern from this alarm: 4 rapid beeps, pause, 4 rapid beeps, pause. In addition, the strobe light will flash approximately 1 flash per second for four flashes, then 3 seconds off. The pattern is repeated.

If you have interconnected this alarm with a BRK combination smoke & carbon monoxide alarm, when you test that alarm you will hear a loud continuous beeping sound and the strobe light will flash constant approximately 1 flash per second. Then you will hear a loud repeating horn pattern from this alarm: 4 rapid beeps, pause, 4 rapid beeps, pause and the strobe light will flash approximately 1 flash per second for four flashes, then 3 seconds off. The pattern is repeated.

DO NOT stand close to the Alarm when the horn is sounding. Exposure at close range may be harmful to your hearing. When testing, step away when horn starts sounding. Do not look directly at or touch the lens while the strobe light is flashing. Doing so can harm your eyes or burn your fingers.

⚠ CAUTION! Do not stand close to the Alarm when the horn is sounding. Exposure at close range may be harmful to your hearing. When testing, step away when horn starts sounding. Do not look directly at or touch the lens while the strobe light is flashing. Doing so can harm your eyes or burn your fingers.

PROPER DISPOSAL OF UNIT
 To Properly Dispose of Unit: Waste electrical products should not be disposed of with regular household waste. Please recycle where facilities exist. Check local requirements for disposal of Lithium powered electronic devices. Alarm should be disabled before disposal. See "Permanently Disabling the Alarm" section.

IF THIS SMOKE & STROBE LIGHT ALARM SOUNDS RESPONDING TO AN ALARM
 During a smoke incident at this alarm, you will hear 3 beeps, pause, 3 beeps and the strobe light will flash constant approximately 1 flash per second. Then you will hear a loud repeating horn pattern from this alarm: 4 rapid beeps, pause, 4 rapid beeps, pause and the strobe light will flash approximately 1 flash per second for four flashes, then 3 seconds off. The pattern is repeated.

Note: If you have interconnected this alarm with a BRK carbon monoxide alarm or combination smoke & carbon monoxide alarm, if there is a carbon monoxide incident you will hear a loud repeating horn pattern from this alarm: 4 rapid beeps, pause, 4 rapid beeps, pause. In addition, the strobe light will flash approximately 1 flash per second for four flashes, then 3 seconds off. The pattern is repeated.

If you have interconnected this alarm with a BRK smoke alarm, heat alarm or a combination smoke & carbon monoxide alarm, if there is a smoke incident you will hear a loud continuous beeping sound, pause and the strobe light will flash consistently (approximately 1 flash per second).

⚠ WARNING! If you are not testing the unit, it is warning you of a potentially dangerous situation that requires your immediate attention. NEVER ignore any alarm. Ignoring the alarm may result in injury or death.

Never disconnect the AC power to quiet an unwanted alarm. Disconnecting the power disables the Alarm so it cannot sense smoke. This will remove your protection. Instead, open a window or fan the smoke away from the unit. The Alarm will reset automatically.

If the unit alarms get everyone out of the house immediately.

⚠ DANGER! ELECTRICAL SHOCK HAZARD: Attempting to disconnect the power connector from the unit when the power is on may result in electrical shock, serious injury or death.

When an interconnected system of AC powered units is in alarm, the alarm indicator light on the unit that initiated the alarm will blink rapidly. It will remain OFF on any remaining units.

If the unit alarms, get everyone out of the dwelling immediately.

If the unit alarms and you are certain that the source of smoke is not a fire—cooking smoke or an extremely dusty furnace, for example—open a nearby window or door and fan the smoke away from the unit (Use the Silence Feature to silence the Alarm). This will silence the alarm, and once the smoke clears the unit will reset itself automatically.

WHAT TO DO IN CASE OF FIRE
 • Don't panic; stay calm. Follow your family escape plan.
 • Get out of the house as quickly as possible. Don't stop to get dressed or collect anything.
 • Feel doors at the back of your hand before opening them. If a door is cool, open it slowly. Don't open a hot door. Keep doors and windows closed, unless you must escape through them.
 • Cover your nose and mouth with a cloth (preferably damp). Take short, shallow breaths.
 • Meet at your planned meeting place outside your home, and do a head count to make sure everyone's safe.
 • Call the Fire Department as soon as possible from outside. Give your address, then your name.
 • Never go back inside a burning building for any reason.
 • Contact your Fire Department for ideas on making your home safer.

⚠ WARNING! Alarms have various limitations. See "Limitations of Smoke Alarms" for details. Battery Backup: Battery provides backup for the smoke alarm during power outages. (Note: will not power the strobe light).

IF THE CO ALARMS SOUNDS
 "ALARM-MOVE TO FRESH AIR"
 If you hear the CO alarm and the CO red light is flashing, move everyone to a source of fresh air. DO NOT deactivate the alarm!

⚠ WARNING! Activation of your CO Alarm indicates the presence of carbon monoxide (CO) which can kill. In other words, when you hear CO Alarm sounds, you must not ignore it!

IF THE CO ALARM SIGNAL SOUNDS:

- Press the Test/Silence button.
- Call your emergency services, fire department or 911. Write down the number of your local emergency service here:

Immediately move to fresh air—outdoors or by an open door or window. Do a head count to check that all persons are accounted for. Do not re-enter the premises, or move away from the open door or window until the emergency services responder has arrived, the premises have been aired out, and your CO Alarm remains in its normal condition.

After following steps 1-3, if your CO Alarm reactivates within a 24-hour period, repeat steps 1-3 and consult a qualified appliance technician to investigate the source of CO from fuel-burning equipment and appliances, and inspect for proper operation of this equipment. If problems are identified during this inspection have the equipment serviced immediately. Note any combustion equipment not inspected by the technician, and consult the manufacturer's instructions, or contact the manufacturer directly, for more information about CO safety and this equipment. Make sure that motor vehicles are not, and have not been, operating in an attached garage or adjacent to the residence. Write down the number of a qualified appliance technician here:

NOTE: A qualified appliance technician is defined as a person, firm, corporation, or company that either in person or through a representative, is engaged in the installation, testing, servicing, or replacement of heating, ventilation, air conditioning (HVAC) equipment, combustion appliances and equipment, and/or gas fireplaces or other decorative combustion equipment.

UNDERSTANDING THE INDICATOR LIGHTS AND ALARM HORN PATTERNS

AC Power

Battery Power

Normal Operation

