

FireAngel

FA3313, FA3322, FA3328 & FA3820 CARBON MONOXIDE ALARMS - USER MANUAL

The FireAngel battery powered, plug-in, carbon monoxide detectors, which have been independently approved, are designed to detect carbon monoxide (CO) in your home. They are designed to sound an alarm when they detect a dangerous level of CO in your home. They are designed to sound an alarm when they detect a dangerous level of CO in your home. They are designed to sound an alarm when they detect a dangerous level of CO in your home.

For the best warning, we recommend the CO alarm is fitted to a room where the temperature is between -10°C (14°F) and 40°C (104°F). The CO alarm is not suitable for use in a room where the temperature is below -10°C (14°F) or above 40°C (104°F). The CO alarm is not suitable for use in a room where the temperature is below -10°C (14°F) or above 40°C (104°F).



TEST YOUR ALARM MONTHLY
To test your alarm, press the test button. The alarm will sound for 10 seconds. If the alarm does not sound, the battery may be low or the alarm may be faulty. If the alarm does not sound, the battery may be low or the alarm may be faulty.

Note: This user manual is also available in large text and other formats. Please email technicalsupport@fireangel.com or call 0330 094 5630 for further information.

2. INSTALLATION

1. Alarm activation

To activate your CO alarm, pull the FireAngel out of its battery pack. The alarm will sound for 10 seconds. If the alarm does not sound, the battery may be low or the alarm may be faulty.



NOTE: CO alarm FA3313, FA3322 & FA3820 may be deactivated by pulling the sliding switch on the front of the alarm. The alarm will sound for 10 seconds. If the alarm does not sound, the battery may be low or the alarm may be faulty.

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3. CO ALARM AWARENESS

A loud alarm is a warning that potentially lethal levels of carbon monoxide are present. NEVER IGNORE THIS ALARM. FURTHER EXPOSURE CAN BE FATAL. Immediate steps should be taken to reduce the risk of carbon monoxide poisoning.

VENTILATE
Open doors and windows to ventilate the property. Stop using all fuel-burning appliances immediately. Turn off the alarm.

EVACUATE
Evacuate the property immediately. Do not return until the alarm has been reset.

DEFENDING ON THE LEVEL OF CO DETECTED. IT CAN TAKE UP TO 10 MINUTES TO CLEAR THE SENSOR AND THE ALARM TO STOP. DO NOT REENTER THE PROPERTY UNTIL ADVISED BY THE AUTHORITIES.

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NOTE: The alarm will not sound if the CO level rises to 10ppm for more than 150ppm. The alarm will sound for 10 seconds. If the alarm does not sound, the battery may be low or the alarm may be faulty.

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4. MAINTENANCE
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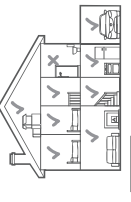
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1. POSITIONING

In which room would the alarm be installed? The alarm should be installed in a room where the temperature is between -10°C (14°F) and 40°C (104°F). The alarm is not suitable for use in a room where the temperature is below -10°C (14°F) or above 40°C (104°F).



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Quick installation process

Position the optional battery pack on the back of the alarm. The alarm will sound for 10 seconds. If the alarm does not sound, the battery may be low or the alarm may be faulty.

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7. FA3322 LCD SCREEN INDICATORS

The multi-coloured FA3322 operates as a CO alarm and an extreme temperature alarm. In standby mode, the display indicates the room temperature and automatically detects nighttime hours in order to reduce any flashing indicators during sleep.

Display	Description
20	In normal standby mode, the alarm will display an indication of the room temperature. To ignore the alarm, press the test button.
25.8	The CO level will be displayed as parts per million (ppm). The ppm will only be updated and display is waiting to be replaced with a running total of CO. If the alarm is in standby mode, the display will show the room temperature. If the alarm is in standby mode, the display will show the room temperature.
4k	At night, the alarm will display a warning of low battery. The alarm will sound if the battery is low. The alarm will sound if the battery is low.
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37	The alarm will display a warning of high temperature. The alarm will sound if the temperature is high. The alarm will sound if the temperature is high.
Extreme Temperature Warning	The alarm will display a warning of extreme temperature. The alarm will sound if the temperature is extreme. The alarm will sound if the temperature is extreme.
North/South/overhaul/ System test	The alarm will display a warning of system test. The alarm will sound if the system test is failed. The alarm will sound if the system test is failed.
Fault	The alarm will display a warning of fault. The alarm will sound if the fault is detected. The alarm will sound if the fault is detected.
Low battery signal	The alarm will display a warning of low battery. The alarm will sound if the battery is low. The alarm will sound if the battery is low.
End of life	The alarm will display a warning of end of life. The alarm will sound if the alarm is at the end of its life. The alarm will sound if the alarm is at the end of its life.

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8. FA3328 'SYNC-IT' DATA DOWNLOAD VIA NFC

Sync-it offers immediate, digital access to FA3328 alarm diagnostics via your phone or tablet. It uses the NFC (Near Field Communication) technology available on most mobile devices.

- Use the QR code to download the FireAngel app or visit www.fireangel.com/sync-it
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