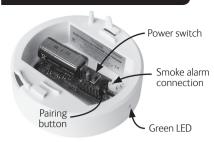
## 6. PAIRING THE SYSTEM



- 1. Turn on the power switch.
- 2. Choose the location of the alarm in accordance with the instructions and guidance in sections 2 and 3 above and move it and the radio pattress to the room of that location. Do NOT permanently fit to the chosen mounting surface until all parts of the system have been paired and tested to ensure there are no obstructions to the radio link.
- Locate all other Radio Pattresses in the same way.
  - 1. Connect the alarm wires to the smoke alarm connection in the radio pattress
  - 2. Press the Learn Button on the Alarm radio pattress circuit board, close

the alarm onto the radio base and twist it clockwise to power it up within 15 seconds of pressing the learn button.

# 3. The alarm will now beep twice after 15 seconds.

4. Do the same with all other alarms in the system

5. Wait for the green LEDs on all Radio Pattresses to stop flashing fast, double beep, and start flashing green every minute. This will take approximately five minutes. All units are now paired.

**NOTE:** If either the learning or testing processes fail, power the system down by turning off the power switch on the Radio Pattress circuit board, turn back on after five seconds and try re-learning the system as in 1 above. If it still fails, call the helpline on 0800 008 6568.

#### 7. TESTING THE SYSTEM

Test the full system using the test button of the alarms and or Deaf Alerts if fitted.

- 1. Undo the alarm from the pattress without disconnecting the wires and permanently attach it to the chosen location.

  See sec 4 para 2 above.
- 2. Fit all alarms to their own Radio Pattresses by lining up as shown here:

Close the alarm onto the Radio Pattress and turn the alarm clockwise to lock it into place. This action automatically turns the alarm on.

Press the test button on each alarm and wait for the other alarms to sound before testing all other alarms in the same way. The alarm should sound three times with a flashing red light then stop. Allow at least 5 seconds after a successful test before testing the next one. After testing check that the red light flashes approximately every minute. Test the alarm once a week to ensure correct operation.

The **Radio Interlinked System** is now ready for use.

**NOTE:** If either the learning or testing processes fail, power the system down by turning off the power switches and pattresses on the Radio Pattress circuit board, then back on after five seconds and try re-learning the system as in 1 above. If it still fails, call the helpline on 0800 008 6568.

**NOTE**: If you wish to change, add or remove any components of the system, re-pair the entire new system

Do not change any components of the system for those made by other manufacturers. Up to 15 alarms may be paired to the system.

**WARNING:** The electronic test button provides a full test of the alarms functionality. Do not try to test the alarm using either heat smoke or naked flame as damage will occur.

## 6. USER INFORMATION

#### Protect your Home Against Fire

Contact your local Fire Brigade for a home safety check, this information is free and will identify potential fire hazards in and around your home.

Make sure all occupants of the home know what a fire alarm sounds like. Prove and practise a fire escape plan and arrange a suitable and safe assembly point.

# What to Do if the Alarms Sound

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Full alarm indicating smoke and fire	Repeating series of 3 beeps every 4 seconds with flashing light						
Low Battery	Single beep every minute	•	•	٠	•		
Test button jammed	One beep every 11 seconds	•	•	•	•		
Fault	Double been every minute	••	••	••	••		

Ensure everyone leaves the building as soon as possible.

- Do not run.
- Do not stop to collect belongs.
- If it is safe to do so, close all windows and doors as you escape to prevent the spread of fire.
- Smoke is the main cause of death from fire.
   If trapped inside the building, cover your mouth, conserve breath and crawl to safety.

Do not silence a fire alarm until you know the cause of the alarm and when all occupants are safely outside the building.

# 7. ALARM MAINTENANCE

A regular program of fire alarm maintenance will help to keep your alarm in good working order.

- Test the alarm monthly making sure that all interconnected alarms in the system sound within 10 seconds.
- Vacuum the alarms every six months and wipe them with a damp cloth.
- Do not paint the alarm.

A smoke alarm is a sensitive life-saving device. The life of this alarm can be significantly reduced by adverse environments, incorrect location and a failure to regularly clean and maintain it according to the instructions. Incorrect location and a lack of reasonable care may also cause it to malfunction and will invalidate the warranty.

#### 8. TROUBLE SHOOTING

The batteries will last 10 years and are not replaceable. At the end of its life the alarm will beep once every minute for a minimum of one month

The life of the battery can be significantly shortened by periods of storage or use in temperatures below 5°C or above 30°C. It will also be shortened by frequent or extended periods in full alarm often caused by conditions such as cigarette smoke, steam, aerosol spray and condensation. In these circumstances the warranty will be void.

If this happens at night you can press the test button to silence the battery warning for 10 hours. Replace the alarm as soon as possible.

Problems are indicated in five ways;

- 1. The alarm beeps twice every minute indicating a malfunction.
- 2. The alarm beeps once every minute indicating a low battery.
- The full alarm sounds for no reason. (A repeating series of three beeps with flashing light)
- 4. The alarm does not sound when pressing the test button.
- 5. The test button light remains steadily on or off. (i.e. does not flash approximately once every minute, when the unit is not in alarm)

Inspect for obvious damage. Check that the alarm has been installed in accordance with the instructions. In the case of repeated nuisance alarms, check that it is free from dust, cobwebs and external contamination from such things as cigarette smoke, drying paint, spray from household aerosols and steam that will ultimately shorten the life of the alarm and invalidate the warranty.

If this does not correct the problem, do NOT attempt to repair. There are no user serviceable parts internally. If the smoke alarm is within the warranty period and terms, indicate the nature of the problem and return the unit with proof of purchase to the address at the end of this manual. Units beyond warranty cannot be economically repaired.

#### 9. PRODUCT WARRANTY

Fireblitz guarantees to you, as a purchaser, that the enclosed fire alarm will be free from defects in material, workmanship or design under normal use and service for a period of 10 years.

This Guarantee is not assignable. Our liability to you, under this guarantee is limited to repairing or replacing any part which we find to be defective in material, workmanship or design, free of charge to the customer, upon sending the alarm with proof of date of purchase, postage paid to Fireblitz Extinguisher Ltd, Units 15/17 Manford Industrial Estate, Manor Road, Erith, Kent DAB 2AJ. The terms of this guarantee will not apply in the following circumstances: If the alarm has been modified, dismantled, contaminated, damaged, neglected or otherwise abused or altered following the date of purchase, or if it fails to operate due to incorrect siting, installation, maintenance or inadequate or over voltage AC electrical power, or damage caused by failure to abide by the instructions supplied. It is specifically drawn to the users attention that substantial periods in alarm will shorten alarm life, during which time the fire alarm will have provided valuable protection: no Claim under the guarantee will be entertained.

The liability of Fireblitz Ltd, arising from the sale of this alarm or under the terms of this guarantee shall not in any case exceed the cost of replacement of the alarm. In no case, shall Fireblitz Ltd be liable for consequential loss or damage resulting from the failure of the alarm or the breach of this or any other guarantee, express or implied or for damage caused by failure to abide by the instructions supplied.

This guarantee does not affect your statutory rights.

Fireblitz Extinguisher Ltd.

Units 15-17 Manford Industrial Estate, Manor Road. Erith, Kent DA8 2AJ

Telephone: 01322 342238

TECHNICAL HELPLINE 0800 008 6568 Text on 07885 831239

Email: customerservices@fireblitz.co.uk

Fireblitz Extinguisher Ltd
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FHB10 0086-CPR-624017

**BS EN 14604:2005 KM 623822**For Technical Data see product handbook

