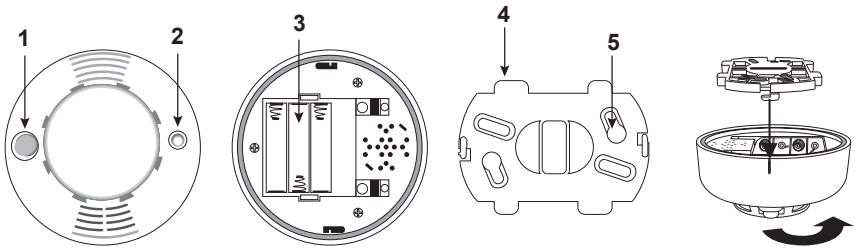
smart Yale® Living

Smoke Detector (EF-SD)



Description

1. LED Light
2. Learn/Test Button
3. Battery Compartment
4. Mounting Bracket
5. Mounting Holes

Inside the Box

- 1 x Smoke Detector (with bracket)
- 2 x wall plugs & screws
- 3 x AA Alkaline batteries

Programming & Location

Program your Smoke Detector before installation and test afterwards. Please see your Alarm user manual.

It is recommended that the installation site is in the centre area of the ceiling.

Do not locate the Detector in the following locations:

The Kitchen – Smoke from cooking might cause an unwanted alarm.

Near a ventilating fan, fluorescent lamp or air conditioning equipment – air drafts from them may affect the sensitivity of the detector.

In the peak of an “A” frame type of ceiling, near ceiling beams or over a cabinet – stagnant air in these areas may affect the sensitivity of the detector.

For more information on this product and Yale Smart Living Range visit
www.yale.co.uk/smart-living
Consumer Support: info@yale.co.uk

2 YEAR GUARANTEE
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The 2 year guarantee for this product is active from the date of purchase (A copy of this guarantee is available on our website).

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Operation

Smoke Detection

When smoke is detected the device will activate for a minimum of 10 seconds with a two tone alarm and flashing LED. The Detector will send a radio signal to the Control Panel, Siren or Smart Hub (Depending on your Alarm system).

- Pressing the test button when in an alarm condition will silence the alarm for 10 minutes. It will automatically resume smoke detection again after this period.

Testing

- Smoke Detector testing should be done on a regular monthly basis. Pressing the test button will make the LED flash, the audible sounder chime and will send a radio test signal to the Control Panel, Siren or Smart Hub when the button is released. If nothing happens after pressing the test button, it indicates the batteries will need changing.

Recalibration

- The Smoke Detector might need recalibrating after time to ensure it is working at its optimum. This is done by pressing and holding the test button until the LED flashes and beeps after 10 seconds. The Detector will then start its self calibration routine.

Specification

Environmental conditions:
-10c to 40c , relative humidity 85% non-condensing. Indoor use only

Radio:
868MHz FM

Compatible with Yale 'SR' and 'EF' Alarm Kits.

Issue No. 1A

PACKAGING

WEEE
'Note: Waste electrical products and batteries should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Information and illustrations are subject to change. Yale reserves the right to alter the specification and product design at any time without notice.