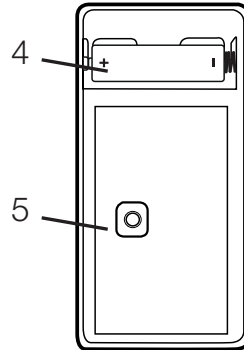
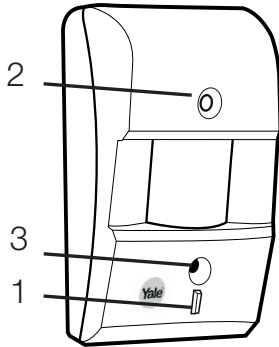


## PIR Video Camera (SR-PVC)



### Description:

#### 1) Learn/Test Button with LED

**Send test signal:** hold and release within 3 secs  
This is used when checking accessory range  
(See Smart Home Alarm user manual).

**Send learn signal:** hold for 10 secs+. Learn  
button LED will flash when learn signal is sent.

- 2) Camera Flash
- 3) Camera
- 4) 3 x AA Lithium batteries
- 5) Cover tamper switch

#### Pack contents

- 1 x PIR Video Camera with bracket
- 4 x wall plugs & screws
- 3 x AA Lithium batteries

For more information on this product  
and Yale Smart Living Range visit  
[www.yale.co.uk/smart-living](http://www.yale.co.uk/smart-living)  
**Consumer Support:** [info@yale.co.uk](mailto:info@yale.co.uk)

### Programming & Installation

Program your PIR before installation and test afterwards. Please see your current Smart Home Alarm user manual.

#### SPECIAL NOTE:

When inserting new batteries, the following are disabled for 5 minutes.

- Tamper Switch
- Video will not be sent in the first 5 minutes

Please make sure you do not trigger the PIR Video Camera for 5 minutes before testing the system.

Compatible with Yale Smart Home Alarms (SR-range) **ONLY**.



The 2 year guarantee for this Yale Smart Home Alarm Kit is active from the date of purchase (A copy of this guarantee is available on our website).

## Operation

### Sleep Timer

The PIR features an automatic "sleep time" of approximately 1 minute for power conservation. After transmitting a detected motion, the PIR will not retransmit for 1 minute. Any further motion detected within this one-minute sleep period will extend the sleep time by another minute.

### LED indicator

Off	Normal operation
LED flash (2 sec)	When motion is detected and the LED flashes for 2 seconds, this indicates one of the following: <ul style="list-style-type: none"><li>• Low battery</li><li>• Tamper switch activated</li><li>• PIR in test mode</li></ul>

### WARNING:

When you delete the PIR Video Camera from the system, please ensure the PIR batteries are removed to avoid unnecessary drain.

## Specification

### Environmental conditions:

-10°C to 40°C , relative humidity 85% non-condensing. Indoor use only

### Radio:

2.4GHz

### Motion Detection Range:

110°

Issue No. 1A



PACKAGING

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

### 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.